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WATER QUALITY SIMULATION OF TAHOE-TRUCKEE SYSTEM, NEVADA-CALIFORNIA. VOLUME II. APPENDICES

Jerome A. Westphal, et al

Nevada University

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WATER QUALITY SIMULATION OF TAHOE-TRUCKEE SYSTEM, NEVADA-CALIFORNIA

VOLUME II

APPENDICES

by

Jerome A. Westphal
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16. ABSTRACT
A digital inorganic water-quality model was developed for Tahoe-Truckee System Nevada-California. The system consists of mainstem and tributaries of Truckee River between Tahoe City, California and Nixon, Nevada. Flows and inorganic quality of surface waters are influenced by impoundments, diverions for returns from municipal, industrial, and agricultural uses, and ground-water returns.

The Model is based on the principal of mass-flux-balance and presumes 1) that inorganic constituents are conservative, 2) complete mixing occurs instantaneously, and 3) that flows are recapitulated accurately at the defunct gaging station near Truckee, California. The model was developed from 3 years of water-quality data collected monthly at approximately 40 sites along the mainstem and on tributaries. Constituents modeled were bicarbonate, chloride, sulfate, sodium, potassium, calcium, magnesium, silica, and total dissolved solids (minus silica).

The report contains predictive equations, computer program, and cumulative frequency distribution curves.

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INTRODUCTION

This volume contains appendices to Volume I of this report. Contents of Appendices A - D are self-explanatory. Appendix E contains water-quality simulation model output for model operation utilizing recorded mean monthly flows for the period October 1963 through March 1972. Results of this simulation run were used for external verification of the model and as input data for frequency analysis of selected chemical constituents. More detailed explanation of how results of this simulation run were applied is found on pages 55 to 64 of Volume I of the report.

Model results are listed by constituent for the total period of simulation. Output for each month includes:

1) Name of river/tributary site or reach where concentration is simulated.
2) Monthly flow volume for each river site (thousands of acre-feet).
3) Monthly input flow volume for major tributaries or dispersed (ungaged) components (thousands of acre-feet).
4) Monthly salt mass (flux) for each river site (tons).
5) Monthly salt mass (flux) for each tributary or dispersed component (tons).
6) Simulated concentration (mg/l) for each site considered.

Where recorded flow data is nonexistent, quality simulation is precluded. All values for such sites are reported as -99.00.

APPENDIX A: Predictive Equations

PREDICTIVE EQUATIONS

Tables 16 through 22 contain generalized equations for prediction of concentrations or fluxes of dissolved constituents at each site followed by a list of values and/or regression parameters for each constituent. Standard deviations of residuals (S_E) for computation of error terms are also included.

TABLE 16

PREDICTIVE EQUATIONS HAVING THE FORM

$$C = aQ^{-b} + \bar{R}_i + E$$

where

- C = concentration (M/L^3),
- Q = flow rate (L^3/T),
- a & b = regression parameters,
- R = mean monthly first residual (M/L^3),
- i = subscript denoting month of year (1 = January, 2 = February, etc.), and
- E = error term taken as product of standard deviation of residuals (S_E) and a normally distributed random number from population with zero mean and unit variance.

		HCO_3	Cl	SO_4	Na	K	Ca	Mg	SiO_2	TDS
Tahoe-Truckee Reach	a	72.98	10.59	65.27	6.72	2.81	28.69	11.94	51.98	215.33
	b	0.133	0.248	0.499	0.092	0.229	0.252	0.340	0.219	0.251
	$\bar{R}$	All Zero								
	S_E	16.39	10.15	49.02	1.84	0.92	6.50	2.05	8.14	36.28
Cold Creek	a	48.76	2.07	2.64	5.58	2.10	8.04	2.50	30.85	68.50
	b	0.191	0.424	0.273	0.247	0.246	0.176	0.212	0.137	0.190
	$\bar{R}$	All Zero								
	S_E	--	--	--	--	--	--	--	--	--

Martis Creek	a	145.21	22.08	0.74	10.65	3.75	18.45	11.00	51.06	188.89
	b	0.267	0.456	-0.162	0.226	0.238	0.208	0.291	0.172	0.244
	$\bar{R}_1$	3.01	1.22	--	0.35	--	1.01	0.18	0.62	6.14
	$\bar{R}_2$	1.69	2.66	--	0.80	--	0.96	0.17	0.47	6.22
	$\bar{R}_3$	1.47	2.11	--	0.57	--	1.02	0.23	0.60	5.06
	$\bar{R}_4$	3.40	0.36	--	0.08	--	0.42	-0.19	-0.92	-4.00
	$\bar{R}_5$	-2.96	-0.75	--	-0.43	--	-0.48	-0.44	0.38	-6.39
	$\bar{R}_6$	-3.89	-0.96	--	0.67	--	-0.67	-0.29	-1.95	-6.94
	$\bar{R}_7$	-3.37	-0.61	--	0.39	--	-0.42	-0.25	-1.62	-5.24
	$\bar{R}_8$	-4.08	-0.27	--	0.05	--	-0.99	-0.44	0.03	-6.27
	$\bar{R}_9$	-0.59	-0.16	--	0.04	--	-1.10	0.09	1.38	-2.65
	$\bar{R}_{10}$	1.09	-0.30	--	-0.32	--	-0.66	0.14	1.24	-0.44
	$\bar{R}_{11}$	5.49	-0.58	--	0.03	--	0.22	0.36	2.56	5.44
	$\bar{R}_{12}$	5.87	0.09	--	0.04	--	1.06	0.46	-1.93	7.21
	S_E	5.27	1.87	0.87	0.86	0.19	1.01	0.42	2.80	7.71
Truckee-Farad Reach	a	213.40	10.59	26.66	53.58	6.19	57.92	4.21	49.03	237.68
	b	0.279	0.248	0.335	0.454	0.307	0.330	0.068	0.180	0.216
	$\bar{R}$	All Zero								
	S_E	6.17	1.87	10.64	5.61	0.30	5.20	0.72	16.05	29.47
Wadsworth-Nixon Reach	a	627.62	3489.80	1633.80	1415.14	74.80	708.11	241.27	114.34	7950.60
	b	0.441	0.994	0.783	0.852	0.640	0.758	0.711	0.445	0.794
	$\bar{R}$	All Zero								
	S_E	60.41	35.49	83.52	38.51	6.69	14.54	9.44	32.49	163.11

TABLE 17

REGRESSION COEFFICIENTS AND STANDARD DEVIATIONS OF RESIDUALS FOR RESERVOIR PREDICTIVE EQUATIONS HAVING THE GENERAL FORM

$$C_t = K_o + \sum_{i=1}^{n} K_i V_i + E$$

where

C_t = concentration of dissolved constituent in reservoir outflow (M/L^3),
K_o = ordinate intercept,
K_i = i^{th} regression coefficient,
V_i = i^{th} predictor variable,
E = error component taken as product of standard deviation of residuals (S_E) and random number from population of zero mean and unit variance, and
i = variable index ranging from 1 to n.

Refer to Table 2 for explanation of symbols for predictor variables

TABLE 17 (Continued)

LOCATION	PRED. VARIABLES	HCO_3	Cl	SO_4	Na	K	Ca	Mg	SiO_2	TDS
Boca Res.	K_o	27.06×10^{-1}	5.63×10^{-1}	3.93×10^{-2}	4.81×10^{-1}	1.04×10^{-1}	24.52×10^{-1}	14.87×10^{-1}	13.05×10^{-1}	26.27×10^{-1}
Pre-Stampede	$I/\Delta S$	2.87×10^{-4}	1.89×10^{-3}	-2.04×10^{-3}	7.43×10^{-4}	-7.26×10^{-4}	5.77×10^{-4}	-5.74×10^{-4}	9.16×10^{-4}	-3.35×10^{-4}
	log S	-7.63×10^{-3}	1.07×10^{-1}	-4.24×10^{-1}	-1.47×10^{-1}	-1.29×10^{-1}	-1.17×10^{-1}	-9.47×10^{-2}	-2.86×10^{-2}	-8.77×10^{-2}
	Log I	-8.35×10^{-3}	-7.48×10^{-2}	2.55×10^{-1}	-4.10×10^{-2}	-3.55×10^{-2}	-6.63×10^{-2}	-6.24×10^{-2}	-1.36×10^{-2}	-6.91×10^{-2}
	log (S_o/S_c)	9.33×10^{-3}	-3.21×10^{-2}	1.18×10^{-1}	4.34×10^{-2}	-2.74×10^{-2}	-2.87×10^{-3}	2.34×10^{-2}	-3.82×10^{-2}	1.56×10^{-2}
	log $(\bar{A}/\bar{D})$	-5.51×10^{-1}	-8.01×10^{-2}	5.55×10^{-1}	4.97×10^{-1}	4.38×10^{-1}	7.36×10^{-1}	-4.72×10^{-1}	-5.76×10^{-2}	-4.79×10^{-1}
	log $(S_o/S_t)^{I/\Delta s}$	2.09×10^{-1}	-1.19×10^{-2}	1.57×10^{2}	1.20×10^{-2}	9.84×10^{-3}	3.43×10^{-2}	1.51×10^{-2}	6.81×10^{-3}	2.08×10^{-2}
	C_b	1.48×10^{-1}	2.33×10^{-1}	4.02×10^{-2}	2.38×10^{-1}	5.35×10^{-1}	1.07×10^{-1}	3.29×10^{-1}	1.78×10^{-1}	2.01×10^{-1}
	S_E	4.89	0.15	0.59	0.33	0.12	0.91	0.37	1.88	8.29
Boca Res.	K_o	64.05	1.43	4.64	3.07	2.03	4.71	2.16	66.38	171.34
Post-Stampede	C_{i-2}	-72.32×10^{-2}	-7.47×10^{-1}	-10.40×10^{-1}	-6.49×10^{-1}	6.78×10^{-1}	43.91×10^{-1}	-7.76×10^{-1}	-14.27	30.30
	C_{i-1}	25.53	-2.11×10^{-1}	-2.81×10^{-1}	5.87×10^{-1}	-6.11×10^{-1}	-48.53×10^{-1}	18.87×10^{-1}	13.57	-76.55
	C_i	-34.50	5.10×10^{-1}	8.74×10^{-1}	-3.00×10^{-1}	-3.03×10^{-1}	6.08×10^{-1}	-13.66×10^{-1}	-24.22×10^{-1}	60.04
	S_o/S_t	34.68×10^{-1}	-7.92×10^{-1}	71.24×10^{-1}	9.46×10^{-1}	-9.98×10^{-1}	35.00×10^{-1}	17.06×10^{-1}	-32.44	-105.07
	S_t	3.21×10^{2}	-1.89×10^{-6}	-8.61×10^{-6}	7.79×10^{-6}	4.16×10^{-6}	5.98×10^{-6}	3.04×10^{-7}	-1.51×10^{-4}	6.44×10^{-4}
	ΔS	2.82×10^{2}	-2.15×10^{-5}	2.63×10^{-4}	8.35×10^{-5}	-1.67×10^{-5}	1.94×10^{-4}	1.20×10^{-4}	-1.08×10^{-3}	-2.82×10^{-3}
	log $Q_{r,t}$	-73.47×10^{-1}	6.02×10^{-2}	1.26×10^{-1}	-2.11×10^{-1}	-4.38×10^{-2}	-8.56×10^{-1}	-3.48×10^{-1}	-19.18×10^{-1}	-82.64×10^{-1}
	$C_{r,o}$	1.69×10^{-2}	2.16×10^{-1}	-2.45×10^{-1}	-1.13×10^{-1}	3.15×10^{-1}	2.74×10^{-2}	5.40×10^{-2}	-1.46×10^{-1}	-1.02×10^{-1}
	S_E	4.89	0.15	0.59	0.33	0.12	0.91	0.37	1.88	8.29
Prosser	K_o	12.00	1.42	0.33	2.14	0.51	2.74	1.61	16.09	25.42
Reservoir	C_{i-4}	52.64	-3.57×10^{-2}	12.34×10^{-1}	17.51×10^{-1}	3.53×10^{-1}	21.22×10^{-1}	6.85×10^{-1}	-15.40×10^{-1}	13.75
	C_{i-3}	-46.85	-2.16	7.01×10^{-2}	-6.55×10^{-1}	1.73×10^{-1}	-11.15×10^{-2}	-5.33×10^{-1}	-81.79×10^{-1}	-67.81×10^{-1}
	S_o/S_t	25.41×10^{-1}	9.88×10^{-2}	1.04×10^{-2}	1.89×10^{-1}	9.64×10^{-1}	4.85×10^{-1}	1.42×10^{-1}	-3.53×10^{-1}	32.73×10^{-1}
	$\bar{A}$	-8.33×10^{-3}	-8.00×10^{-4}	-4.91×10^{-4}	-5.25×10^{-4}	-1.17×10^{-4}	-1.20×10^{-3}	-1.01×10^{-3}	-7.29×10^{-3}	-1.15×10^{-2}
	I	-4.69×10^{-4}	2.20×10^{-5}	1.00×10^{-5}	-2.50×10^{-5}	-6.00×10^{-6}	-5.50×10^{-5}	-1.80×10^{-3}	-1.05×10^{-4}	-4.79×10^{-4}
	C_b	5.41×10^{-1}	-1.20×10^{-1}	4.02×10^{-1}	2.50×10^{-1}	3.32×10^{-1}	6.10×10^{-1}	3.57×10^{-1}	4.97×10^{-1}	5.66×10^{-1}
	S_E	5.71	0.91	1.56	0.51	0.16	0.90	0.32	2.06	6.92

TABLE 18

REGRESSION COEFFICIENTS AND STANDARD DEVIATIONS OF RESIDUALS FOR FOURTH-ORDER POLYNOMIAL PREDICTIVE EQUATIONS FOR DISPERSED FLUX

$$F = K_0 + K_1 Q + K_2 Q^2 + K_3 Q^3 + K_4 Q^4 + E$$

where

F = net flux (M/T),
Q = net flow rate (L^3/T),
K_0 = ordinate intercept,
K_1, K_2, K_3, K_4 = regression coefficients, and
E = error component taken as product of standard deviation of residuals (S_E) and random number from population of zero mean and unit variance.

LOCATION	FRED. VARIABLES	HCO_3	Cl	SO_4	Na	K	Ca	Mg	SiO_2	TDS
Truckee Meadows Reach	K_o	0.2435×10^{5}	0.4864×10^{4}	0.5693×10^{4}	0.7809×10^{4}	0.1079×10^{4}	0.3481×10^{4}	0.1454×10^{4}	0.3237×10^{4}	0.4934×10^{5}
	K_1	0.5384×10^{2}	0.1683×10^{2}	0.9168×10^{1}	0.1755×10^{2}	0.8820	0.1042×10^{2}	0.3784×10^{1}	0.1255×10^{2}	0.1238×10^{3}
	K_2	0.5404×10^{-2}	0.6000×10^{-2}	0.2117×10^{-1}	0.3797×10^{-2}	0.2779×10^{-2}	0.1652×10^{-1}	0.4107×10^{-2}	0.1770×10^{-1}	0.7134×10^{-1}
	K_3	0.1202×10^{-3}	0.2873×10^{-4}	0.5149×10^{-4}	0.2097×10^{-4}	0.2898×10^{-4}	0.2465×10^{-4}	0.5732×10^{-5}	0.4280×10^{-4}	0.2017×10^{-3}
	K_4	-0.1632×10^{-6}	0.5723×10^{-7}	-0.1084×10^{-6}	-0.3587×10^{-7}	0.4207×10^{-7}	0.6190×10^{-7}	-0.1866×10^{-7}	-0.9423×10^{-7}	-0.4086×10^{-6}
	S_E	9702	2735	2278	3298	437	1333	533	2468	17965
Vista-Derby Dam Reach	K_o	0.2201×10^{4}	0.7019×10^{3}	0.8476×10^{3}	0.9920×10^{3}	0.1316×10^{3}	0.5731×10^{3}	0.2384×10^{3}	0.3750×10^{3}	0.6379×10^{4}
	K_1	0.7658×10^{2}	0.1192×10^{2}	0.1531×10^{2}	0.1505×10^{2}	0.3200×10^{1}	0.1692×10^{2}	0.4548×10^{1}	0.1883×10^{2}	0.1532×10^{3}
	K_2	-0.7628×10^{-1}	-0.7138×10^{-2}	0.3077×10^{-1}	-0.3112×10^{-1}	0.4717×10^{-2}	0.4206×10^{-1}	0.2279×10^{-2}	0.2092×10^{-1}	-0.1772
	K_3	-0.2581×10^{-4}	-0.6022×10^{-4}	-0.9055×10^{-4}	0.1653×10^{-4}	-0.1695×10^{-4}	-0.3234×10^{-4}	0.1250×10^{-4}	0.2807×10^{-6}	-0.3093×10^{-4}
	K_4	0.6250×10^{-9}	0.1020×10^{-7}	0.1354×10^{-7}	-0.1512×10^{-8}	0.8499×10^{-8}	0.1768×10^{-7}	0.5097×10^{-8}	-0.2126×10^{-9}	-0.3093×10^{-4}
	S_E	6694	1750	1471	1938	192	804	352	3130	11006
Derby Dam – Wadsworth Reach	K_o	0.1543×10^{4}	0.2154×10^{2}	0.6114×10^{3}	0.2737×10^{2}	-0.2244×10^{2}	0.1915×10^{3}	0.1469×10^{3}	0.7290×10^{2}	0.2739×10^{4}
	K_1	0.8284×10^{2}	0.9919×10^{1}	0.9041×10^{1}	0.1646×10^{2}	0.3678×10^{1}	0.1271×10^{2}	0.4408×10^{1}	0.2797×10^{2}	0.1488×10^{3}
	K_2	0.6252×10^{-1}	0.1905×10^{-1}	0.1229×10^{-1}	0.2888×10^{-1}	0.5677×10^{-2}	0.1621×10^{-1}	0.6677×10^{-2}	0.1618×10^{-1}	0.1621
	K_3	-0.4135×10^{-3}	-0.2065×10^{-4}	-0.2098×10^{-4}	0.5859×10^{-4}	-0.2094×10^{-4}	-0.4328×10^{-4}	-0.2076×10^{-4}	-0.1696×10^{-3}	-0.6019×10^{-3}
	K_4	0.3085×10^{-6}	0.1899×10^{-9}	0.7081×10^{-8}	0.2458×10^{-7}	0.1331×10^{-7}	0.2194×10^{-7}	0.1210×10^{-7}	0.1346×10^{-6}	0.3723×10^{-6}
	S_E	5463	1172	2103	1494	236	947	389	1970	10812

TABLE 19

VALUES AND STANDARD DEVIATIONS OF RESIDUALS FOR PREDICTIVE EQUATION AT TAHOE CITY

$$C = C_i + E$$

where

C = concentration (M/L^3),
C_i = concentration for a particular month of the year,
i = month of the year (1 = January, etc.), and
E = error component taken as product of standard deviation of residuals (S_E) and random number from population of zero mean and unit variance.

	HCO_3	Cl	SO_4	Na	K	Ca	Mg	SiO_2	TDS
Jan.	51.49	1.74	2.82	6.24	1.79	8.73	2.43	12.71	76.12
Feb.	50.49			6.03	1.74				73.64
Mar.	51.14			5.82	1.66				75.01
April	51.27			5.93	1.70				74.54
May	49.96			5.74	1.72				73.60
June	51.31			5.72	1.80				72.25
July	51.28			6.04	1.77				74.36
Aug.	52.05			6.25	1.92				75.00
Sept.	51.57			6.15	1.80				74.65
Oct.	53.67			6.44	1.74				77.24
Nov.	52.54			6.40	1.81				76.63
Dec.	53.03	1.74	2.82	6.14	1.72	8.73	2.43	12.71	76.23
S_E	2.60	0.28	0.68	0.46	0.13	0.41	0.16	0.96	2.30

TABLE 20

LINEAR REGRESSION COEFFICIENTS AND STANDARD DEVIATIONS OF FIRST RESIDUALS FOR PREDICTION OF CONCENTRATIONS AT RENO GAGE

$$C_{Reno} = a + bC_{Farad} + E$$

where

C_{Reno} = concentrations in Truckee River near Reno gage,
C_{Farad} = concentrations in Truckee River near Farad,
a & b = regression parameters, and
E = error component taken as products of standard deviation of residuals and random numbers from population of zero mean and unit variance.

	HCO_3	Cl	SO_4	Na	K	Ca	Mg	SiO_2	TDS
a	1.65	-0.04	3.46	0.96	-0.09	1.37	0.55	5.27	-0.92
b	1.13	1.20	0.68	0.97	1.23	1.01	1.05	0.75	1.19
S_E	6.17	1.66	0.68	1.27	0.41	1.08	0.47	2.96	10.41

TABLE 21

AVERAGE CONCENTRATIONS IN OUTFLOWS FROM DONNER LAKE, ADJUSTMENT FACTOR, AND STANDARD DEVIATIONS OF RESIDUALS (S_E) IN DONNER CREEK NEAR CONFLUENCE WITH TRUCKEE RIVER

	Concentration	Adj. Factor	S_E
HCO_3	24.50	5.60	4.73
Cl	8.00	3.08	3.07
SO_4	1.00	0.57	0.95
Na	5.00	1.43	1.32
K	1.20	0.20	0.19
Ca	5.80	1.40	1.10
Mg	1.50	0.53	0.37
SiO_2	11.75	0.80	2.93
TDS	48.00	0.61	8.63

TABLE 22

DEFAULT VALUES FOR CONCENTRATIONS IN OUTFLOWS FROM BOCA RESERVOIR AND DONNER LAKE WHEN FLOW RATES DROP BELOW 0.5 cfs AND 1.5 cfs, RESPECTIVELY.

Standard deviations for error component for Boca Reservoir are those shown in Table 16.

	Boca Reservoir	Donner Lake
HCO_3	42.65	70.90
Cl	9.30	0.57
SO_4	1.50	1.15
Na	6.90	4.50
K	1.85	1.62
Ca	9.05	12.00
Mg	2.65	4.90
SiO_2	20.45	24.50
TDS	73.90	95.64

APPENDIX B: Computer Program for Model

The program was written in FORTRAN 4 for the CDC 6400 computer under the KRONOS system.

```
!   PROGRAM TRIV(INPUT,OUTPUT,PUNCH,TAPE5=INPUT,TAPE6=OUTPUT,TAPE7)
C ***********************************************************************
C ***********************************************************************
C ********** TAHOE-TRUCKEE INORGANIC WATER-QUALITY SIMULATION MODEL **********
C ***********************************************************************
C ***********************************************************************
C
C     NOTE: THIS MODEL IS BASED ON ANALYSES OF WATER SAMPLES COLLECTED MONTHLY
C           FROM JANUARY 1968 THROUGH MARCH 1971.
C
C     COMMENTS:
C     1. ALL READS AND WRITES WILL TAKE PLACE IN THE MAINLINE
C     2. ALL OPERATIONS ON DATA WILL TAKE PLACE IN THE APPROPRIATE SUBROUTINE.
C
      COMMON AMN(22),BM(8,7),BR(2),BS(6),CND(22),DAYS(120),F(120,22),MO(
     112),OICPT(7),OR(2),Q(120,22),R(120,5),SD(22),SIMCON(120,22),TVAR(1
     220,8,3),V(120,22),VAR(120,8,3),YR(120),YS(6)
      COMMON LOCAT(8),SCON(120,8)
      INTEGER YR,DAYS
      IN=5
      IO=6
      IP=7
    1 FORMAT(I3)
    2 FORMAT(8X,12F6.0)
    3 FORMAT(I4,12A6)
    4 FORMAT(A4)
    5 FORMAT(4F6.2)
    6 FORMAT(8X,F3.2,F8.2)
    7 FORMAT(8X,2F12.6)
    8 FORMAT(20X,5E12.6)
    9 FORMAT(15X,5E13.7,/,15X,4E13.7)
      ACFT=1.98347107
      CF=0.0013596925
C*****READ PROGRAM PARAMETER CARD:
C     1. NOMOS IS NUMBER OF MONTHS THROUGH WHICH MODEL IS TO BE OPERATED.
C
C
      READ(IN ,1)NOMOS
C
C
C     READ FLOW DATA. V(I,J) REFERS TO FLOW VOLUME IN AC-FT/1000; Q(I,J)
C  REFERS TO FLOW DATA IN CFS. THE SUBSCRIPT "I" REFERS TO SEQUENTIAL
C  DATA, "J" REFERS TO PHYSICAL LOCATION IN THE SYSTEM.
C       STATION 1: TRUCKEE RIVER AT TAHOE CITY
C               2: TAHOE-TRUCKEE DISPERSED INFLOW
C               3: TRUCKEE RIVER ABOVE DONNER CREEK (OLD TR-R. AT TRKEE)
C               4: DONNER CREEK AT CONFLUENCE WITH TRUCKEE RIVER
C               5: TRUCKEE RIVER ABOVE MARTIS CREEK
C               6: MARTIS CREEK
C               7: PROSSER CREEK BELOW RESERVOIR SITE
C               8: LITTLE TRUCKEE RIVER BELOW BOCA RESERVOIR
C               9: TRUCKEE RIVER ABOVE JUNIPER CREEK
C              10: TRUCKEE-FARAD DISPERSED
C              11: TRUCKEE RIVER AT FARAD
C              12: FARAD NATURAL FLOWS
C              13: DONNER CREEK ABOVE CONFLUENCE WITH COLD CREEK
C              14: COLD CREEK
```

```
C              15: TRUCKEE RIVER AT RENO GAGE(F(I,15)IS FARAD-RENO FLUX)
C              16: TRUCKEE RIVER AT VISTA GAGE
C              17: VISTA-DERBY DAM DISPERSED (Q(I,17) IS TRUCKEE CANAL AT D.DAM)
C              18: TRUCKEE RIVER BELOW DERBY DAM
C              19: DERBY DAM-WADSWORTH DISPERSED
C              20: TRUCKEE RIVER AT WADSWORTH
C              21: WADSWORTH-NIXON DISPERSED
C              22: TRUCKEE RIVER AT NIXON GAGE
C
C
      DO 100 J=1,22
      IF(J.GT.2.AND.J.LT.6) GO TO 101
      IF(J.EQ.9.OR.J.EQ.10) GO TO 101
      IF(J.EQ.14)GO TO 101
      IF(J.EQ.15.OR.J.EQ.19.OR.J.EQ.21)GO TO 101
      READ(IN,2)(V(I,J),I=1,NOMOS)
      GO TO 100
  101 DO 102 I=1,NOMOS
      V(I,J)=0.
  102 CONTINUE
  100 CONTINUE
C
C
C     SET DAYS COMMENSURATE FOR EACH MONTH AND INCREMENT YEARS FROM BASE
C YEAR.
C
C
      READ(IN,3) YR(1),(MO(I),I=1,12)
      KY=1
      KM=10
      DO 103 I=1,NOMOS
      TMPYR=YR(KY)/4.0
      IYR=TMPYR
      DAYS(I)=31.0
      IF(KM.EQ.2)DAYS(I)=28.0
      IF(KM.EQ.2.AND.IYR.EQ.TMPYR)DAYS(I)=29.0
      IF(KM.EQ.4.OR.KM.EQ.6.OR.KM.EQ.9.OR.KM.EQ.11) DAYS(I)=30.0
      KM=KM+1
      IF(KM.EQ.13)KY=KY+1
      IF(KM.EQ.13)YR(KY)=YR(KY-1)+1.0
      IF(KM.EQ.13)KM=1
  103 CONTINUE
      DO 104 J=1,22
      DO 104 I=1,NOMOS
      Q(I,J)=V(I,J)*1000.0/(DAYS(I)*ACFT)
  104 CONTINUE
C
C
C     READ INPUT VARIABLES FOR MULTIPLE REGRESSION RELATIONS. TVAR(I,J,K) IS TH
C     PREDICTOR VARIABLE WHERE "I" IS THE OBSERVATION, "J" IS THE VARIABLE, AND
C     "K" IS THE STATION.
C
C
C  J       PROSSER            BOCA PRE-STAMP.        BOCA POST-STAMP.
C  1   INFLOW(-4)**ALPHA   INFLOW/STOR.CHANGE      INFLOW(-2)**ALPHA
C  2   INFLOW(-3)**ALPHA   LOG STORAGE             INFLOW(-1)**ALPHA
C  3   STORAGE RATIO       LOG INFLOW              INFLOW**ALPHA
C  4   AVERAGE AREA        LOG STOR.RATIO          STORAGE RATIO
```

```
C  5  INFLOW VOLUME       LOG AREA/MEAN DEPTH       ENDING STORAGE
C  6  BEGINNING CONCEN.   LOG(CON*STOR**I/(S2-S1)   STORAGE CHANGE
C  7                      LOG BEGINNING CONCEN.     LOG OUTFLOW
C  8                                                BEGINNING CONCEN.
C
      INOMOS=NOMOS
      DO 118  K=1,3
      NV=5
      IF(K.EQ.2) NV=6
      IF(K.EQ.2)INOMOS=70
      IF(K.EQ.3) NV=7
      IF(K.EQ.3)INOMOS=NOMOS-70
      DO 118  J=1,NV
      READ(IN ,8)(TVAR(I,J,K),I=1,INOMOS)
  118 CONTINUE
C
C
C     NAME IS THE CONSTITUENT BEING SIMULATED.
C
C
 1111 READ(IN,4)NAME
      IF(EOF,IN) 9999,9998
C
C     READ STARTING CONCENTRATIONS FOR DONNER,BOCA,AND PROSSER RESERVOIRS
C
 9998 READ(IN ,5) DCON,BEGCON,PCON,AVG
C
C
C     READ SIMPLE REGRESSION PARAMETERS FOR ALL POINTS:
C      I     LOCATION
C      1   TAHOE-TRUCKEE GAIN
C      2   COLD CREEK
C      3   MARTIS CREEK
C      4   TRUCKEE-FARAD GAIN
C      5   RENO GAGE
C      6   WADSWORTH-NIXON DISPERSED
C      YS IS THE ORDINATE INTERCEPT AND BS IS THE REGRESSION COEFFICIENT.
C
C
      READ(IN ,7)(YS(I),BS(I),I=1,6)
C
C
C    READ REGRESSION COEFFICIENTS FOR RESERVOIRS,TRUCKEE MEADOWS REACH, AND THE
C REACHES BETWEEN VISTA AND DERBY DAM AND DERBY DAM AND WADSWORTH. OICPT IS THE
C ORDINATE INTERCEPT AND BM(J) IS THE REGRESSION COEFFICIENT.
C        STATION 1: PROSSER RESERVOIR
C                2: BOCA RESERVOIR PRIOR TO STAMPEDE
C                3: BOCA RESERVOIR AFTER STAMPEDE
C                4: TRUCKEE MEADOWS
C                5: VISTA TO DERBY DAM
C                6: DERBY DAM TO WADSWORTH
C
C
      DO 111 J=1,6
      READ(IN ,9)(OICPT(J),(BM(I,J),I=1,8))
  111 CONTINUE
      DO 113  K=1,3
      NV=5
```

```
      INOMOS= NOMOS
      IF(K.EQ.2) NV=6
      IF(K.EQ.2)INOMOS=70
      IF(K.EQ.3) NV=7
      IF(K.EQ.3)INOMOS=NOMOS-70
      DO 113  J=1,NV
      DO 113 I=1,INOMOS
      VAR(I,J,K) = TVAR(I,J,K)
  113 CONTINUE
C
C
C     READ AVERAGE MONTHLY CONCENTRATION OR RESIDUAL ,R(I,J), WHERE "I" REFERS
C     TO THE MONTH (JAN=1) AND "J" REFERS TO THE LOCATION:
C
C       STATION  1 :  TRUCKEE RIVER AT TAHOE CITY
C                2 :  MARTIS CREEK
C                3:  DONNER CREEK
C
C
      DO 114 J=1,3
      READ(IN ,2)(R(I,J),I=1,12)
  114 CONTINUE
C
C
C     TILT1 AND TILT2 ARE ESSENTIALLY SEEPAGE CONCENTRATIONS THROUGH THE CONTROL
C     STRUCTURES AT DONNER LAKE AND BOCA RESERVOIR, RESPECTIVELY.  BELOW 1.5 AND
C     0.4 CFS, RESPECTIVELY, THESE CONCENTRATIONS ARE NOT PREDICTED BY THE USUAL
C     EQUATIONS.
C
C
      READ(IN ,7) TILT1,TILT2
C
C
C     READ PARAMETERS FOR UNREGULATED FLOWS AT PROSSER AND BOCA RESERVOIRS.
C     OR IS ORDINATE INTERCEPT, BR IS REGRESSION COEFFICIENT,"1" AND "2" ARE
C     PROSSER AND BOCA RESERVOIRS, RESPECTIVELY. BR IS ALSO USED AS THE EXPONENT
C     "ALPHA" ON INFLOWS USED A PREDICTOR VARIABLES ON THE RESERVOIRS.
C
C
      READ(IN ,8)(OR(I),BR(I),I=1,2)
C
C
C     READ THE MEAN RESIDUAL (AMN), STANDARD DEVIATION (SD) OF THE
C  RESIDUALS, AND THE CORRELATION COEFFICIENT (CND).  FROM THE
C  CORRELATION COEFFICIENT, CALCULATE THE COEFFICIENT OF NON-
C DETERMINATION AND SET IT EQUAL TO "CND".
C
C
      READ(IN,6)(CND(I),SD(I),I=1,22)
      DO 108 I=1,22
      CND(I)=1.0
  108 CONTINUE
C
C
C     SIMULATE CONCENTRATIONS IN THE UPPER RIVER.
C
C
      CALL UPRIV(NOMOS,TILT1,TILT2,ACFT,CF,DCON,BEGCON,PCON,AVG)
```

```
C
C
C     SIMULATE CONCENTRATIONS IN TRUCKEE MEADOWS REACH.
C
C                    &
      CALL THEADWS(NOMOS,ACFT,CF)
C
C
C     SIMULATE CONCENTRATIONS IN LOWER REACH OF RIVER.
C
C
      CALL LORIV(NOMOS,ACFT,CF)
C
C
C     WRITE RESULTS
C
C
      NNN= NOMOS/4
      XNN=NOMOS/4.0
      IF(XNN.NE.NNN)NNN=NNN+1
      KY=1
      KY1=KY
      KI=10
      I=1
      DO 800 K= 1,NNN
      WRITE(IO , 700)
  700 FORMAT(1H1, 65(*W *),*W*)
      KKK=1
      NKN=K
      IF(NKN.EQ.26)KKK=2
      GO TO 71
 7000 WRITE (IO ,70)
   70 FORMAT(1H , 65(*W *)/ *W*)
      KKK=2
   71 CONTINUE
      KMO=KI+1
      IF(KI.EQ.12)KMO=1
      WRITE(IO,701)MO(KI),YR(KY),MO(KMO),YR(KY1)
  701 FORMAT(1H ,41X,A4,I4,25X,*W*,24X,A4,I4)
      WRITE(IO ,702) NAME, NAME
  702 FORMAT(1H ,65(*W *),*W*,/,21X,*RIVER*,14X,*RIVER*,30X,*W*,3X,*RIVE
     1R*,14X,*RIVER*,29X,     /,22X,*FLOW*,4X,*INFLOW*,5X,*SALT*,5X,*SALT
     2*,5X,*SIM.*,4X,*         W    FLOW*,4X,*INFLOW*,5X,*SALT*,5X,*SALT*
     3,5X,*SIM.*,              /,20X,*(THOUS.    (THOUS.     MASS      MASS*
     4,5X,A4,4X,4X,4X,*W  (THOUS.    (THOUS.     MASS      MASS*,5X,A4,4X,
     5   /,20X,*(AC-FT)*,4X,*AC-FT)    (TONS)    (TONS)    (MG/L)
     6 W  (AC-FT)    (AC-FT)    (TONS)    (TONS)    (MG/L)          *,/,1X,65
     7(*W *),*W*)
      WRITE(IO ,703) V(I,1),    F(I,1), SIMCON(I,1),          V(I+1,1),
     1   F(I+1,1), SIMCON(I+1,1),          V(I,2),    F(I,2), SIMCON(I
     2,2),V(I+1,2),   F(I+1,2), SIMCON(I+1,2),V(I,3),   F(I,3), SIMCON(I
     3,3),       V(I+1,3),   F(I+1,3), SIMCON(I+1,3)
  703 FORMAT(1H ,*TAHOE CITY*,  9X,F7.3,13X,F6.2,12X,F6.2,3X,6X  ,*  W
     1*,F7.3,13X,F6.2,12X,F6.2,3X,6X  ,/,1X,*TAHOE-TRUCKEE GAIN*,11X,F7.
     23,12X,F6.2,3X,F6.2,11X,*W*,12X,F7.3,12X,F6.2,3X,F6.2,/, 1X,*TRK.R
     3. AT TRUCKEE * ,F7.3,13X,F6.2,12X,F6.2,3X,6X  ,*  W  *,F7.3,13X,
     4F6.2,12X,F6.2,3X)
      WRITE(IO ,704) V(I,4),    F(I,4),SIMCON(I,4),          V(I+1,4),
```

```
   1F(I+1,4),SIMCON(I+1,4),          V(I,5),   F(I,5),SIMCON(I,5),
   2      V(I+1,5),   F(I+1,5),SIMCON(I+1,5),          V(I,6),   F(I,
   36),SIMCON(I,6),          V(I+1,6),   F(I+1,6),SIMCON(I+1,6)
704 FORMAT(1H ,*DONNER CREEK*,17X,F7.3,12X,F6.2,3X,F6.2,3X,6X  ,*  W*,
   112X,F7.3,12X,F6.2,3X,F6.2,3X,6X  ,/,1X,*TR.R. AB. MARTIS   *,F7.3,
   213X,F6.2,12X,F6.2,3X,6X  ,*  W  *,F7.3,13X,F6.2,  12X,F6.2,3X,6X
   3,/,1X,*MARTIS CREEK*,17X,F7.3,12X,F6.2,3X,F6.2,3X,6X  ,*  W*,12X,F
   47.3,12X,F6.2,3X,F6.2)
    WRITE(IO ,705)V(I,7),   F(I,7),SIMCON(I,7),          V(I+1,7),   F(
   1I+1,7),SIMCON(I+1,7)
705 FORMAT(1H ,*PROSSER BELOW*, 16X, F7.3, 12X, F6.2, 3X, F6.2, 3X, 6X
   1 *  W*, 12X, F7.3, 12X, F6.2, 3X, F6.2)
    WRITE(IO ,706)V(I,8),   F(I,8),SIMCON(I,8),          V(I+1,8),   F(
   1I+1,8),SIMCON(I+1,8)
706 FORMAT(1H ,*L.TRK.R. BELOW*, 15X, F7.3, 12X, F6.2, 3X, F6.2, 9X,
   1 *  W*, 12X, F7.3, 12X, F6.2, 3X, F6.2)
    WRITE(IO ,707)V(I,9),   F(I,9),SIMCON(I,9),          V(I+1,9),   F(
   1I+1,9),SIMCON(I+1,9),V(I,10),F(I,10),SIMCON(I,10),
   2V(I+1,10),   F(I+1,10),SIMCON(I+1,10)
707 FORMAT(1H ,*TRK.R. AB. JUNIPER*,1X,F7.3,13X,F6.2,12X,F6.2,3X,6X,
   1*  W  *,F7.3,13X,F6.2,12X,F6.2,3X,6X,  /,1X,*TRUCKEE-FARAD GAIN*,1
   21X,F7.3,12X,F6.2,3X,F6.2,11X,*W*,12X,F7.3,12X,F6.2,3X,F6.2)
    WRITE(IO ,708) V(I,11),    F(I,11),SIMCON(I,11),          V(I+1,11
   1),   F(I+1,11),SIMCON(I+1,11)
708 FORMAT(1H ,*TRK.R. AT FARAD*,4X,F7.3,13X,F6.2,12X,F6.2,3X,6X  ,*
   1W  *,F7.3,13X,F6.2,12X,F6.2)
    WRITE(IO,716)SIMCON(I,15),SIMCON(I+1,15)
    WRITE(IO ,717)V(I,16),F(I,16),SIMCON(I,16),          V(I+1,16),
   1F(I+1,16),SIMCON(I+1,16)
    WRITE(IO ,710)V(I,17),F(I,17),V(I+1,17),F(I+1,17)
    WRITE(IO ,712)V(I,18),F(I,18),SIMCON(I,18),          V(I+1,18),
   1F(I+1,18),SIMCON(I+1,18)
    WRITE(IO ,711)V(I,19),F(I,19),V(I+1,19),F(I+1,19)
    WRITE(IO ,713)V(I,20),F(I,20),SIMCON(I,20),          V(I+1,20),
   1F(I+1,20),SIMCON(I+1,20)
    WRITE(IO ,714)V(I,21),F(I,21),SIMCON(I,21),V(I+1,21),F(I+1,21),
   1SIMCON(I+1,21)
    WRITE(IO ,715)V(I,22),F(I,22),SIMCON(I,22),          V(I+1,22),
   1F(I+1,22),SIMCON(I+1,22)
710 FORMAT(1H ,*DISP..VISTA-D.DAM*,12X,F7.3,12X,F6.2,20X,*W  *,10X,F7.
   13,12X,F6.2)
711 FORMAT(1H ,*DISP..D.DAM-WWORTH*,11X,F7.3,12X,F6.2,20X,*W  *,10X,F7
   1.3,12X,F6.2)
712 FORMAT(1H ,*TR.R. AT DERBY DAM*,1X,F7.3,13X,F6.2,12X,F6.2,3X,6X,
   1*  W  *,F7.3,13X,F6.2,12X,F6.2)
713 FORMAT(1H ,*TRK.R. AT WADSWRTH*,1X,F7.3,13X,F6.2,12X,F6.2,3X,6X,
   1*  W  *,F7.3,13X,F6.2,12X,F6.2)
714 FORMAT(1H ,*DISP..WWORTH-NIXON*,11X,F7.3,12X,F6.2,1X,F8.2,9X,*  W
   1 *,10X,F7.3,12X,F6.2,1X,F8.2)
716 FORMAT(1H ,*TR.R. AT RENO*,6X,7X  ,31X,F6.2,3X,6X  ,*  W  *,7X  ,
   131X,F6.2)
715 FORMAT(1H ,*TRK.R. AT NIXON*,4X,F7.3,13X,F6.2,12X,F6.2,3X,6X  ,*
   1W  *,F7.3,13X,F6.2,12X,F6.2,3X,6X  ,/,1X,65(*W *),*W*)
717 FORMAT(1H ,*TR.R. AT VISTA*,5X,F7.3,13X,F6.2,12X,F6.2,3X,6X  ,*  W
   1  *,F7.3,13X,F6.2,12X,F6.2)
    I=I+2
    KI=KI+2
    IF(KI.GT.12)KY=KY+1
```

```
      IF(KI.GT.12)KY1=KY
      IF(KI.EQ.12)KY1=KY+1
      IF(KI.GT.12)KI=2
      IF(KKK.NE.1) GO TO 800
      GO TO 7000
  800 CONTINUE
      L=1
       DO 801 I=1,9
      LL=L+11
      IF(I.EQ.9)LL=L+5
      L=L+12
  801 CONTINUE
      GO TO 1111
 9999 STOP
      END
```

```
      SUBROUTINE UPRIV(NOMOS,TILT1,TILT2,ACFT,CF,DCON,BEGCON,PCON,AVG)
C
C     THIS SUBROUTINE CALCULATES CONCENTRATIONS AND MASS FLUXES BETWEEN
C     TAHOE CITY AND FARAD.
C
      COMMON AMN(22),BM(8,7),BR(2),BS(6),CND(22),DAYS(120),F(120,22),MO(
     112),OICPT(7),OR(2),Q(120,22),R(120,5),SD(22),SIMCON(120,22),TVAR(1
     220,8,3),V(120,22),VAR(120,8,3),YR(120),YS(6)
      COMMON LOCAT(8),SCON(120,8)
      INTEGER YR,DAYS
C
C
C     TAHOE-TRUCKEE GAIN IS FILLED IN STATISTICALLY BECAUSE THE TRUCKEE
C GAGE WAS DISCONTINUED. THESE SYNTHETIC FLOWS, IN AC-FT/1000, ARE
C ADJUSTED TO DAILY FLOW VALUES IN CFS CORRESPONDING TO CONDITIONS AT
C NEARBY MARTIS CREEK. OM(I,6)IS MEAN MONTHLY CFS ON MARTIS CREEK.
C
C
      DO 201 I=1,NOMOS
      Q(I,3)= Q(I,1)+Q(I,2)
      V(I,3)= V(I,1)+V(I,2)
  201 CONTINUE
C
C
C     COLD CREEK FLOWS ARE ESTIMATED FROM FARAD NATURAL FLOWS. DONNER
C CREEK FLOWS ARE THE SUMMATION OF COLD CREEK AND DONNER ABOVE THE
C CONFLUENCE OF COLD CREEK.
C
C
      DO 202 I=1,NOMOS
      V(I,14)= V(I,12)*0.039719 - 0.321397
      Q(I,14)= V(I,14)*1000./(DAYS(I)*ACFT)
      V(I,4)= V(I,13)+ V(I,14)
  202 CONTINUE
C
C     DISPENSED INFLOW BETWEEN TRUCKEE AND FARAD (V(I,10)) IS THE
C DIFFERENCE BETWEEN GAGED FLOWS AT FARAD (V(I,11)) AND THE SUM OF
C ALL MEASURED INPUTS AND TAHOE-TRUCKEE DISPERSED INPUT ABOVE THE FARAD
C GAGE. IF THERE IS A NEGATIVE GAIN IN THE REACH THE DISPERSED COMPONENT
C IS CONSIDERED TO BE ZERO.
C
C
      DO 203 I=1,NOMOS
      V(I,5)= V(I,3)+ V(I,4)
      V(I,9)= V(I,5)+V(I,6)+V(I,7)+V(I,8)
      V(I,10)=V(I,11)-V(I,9)
      Q(I,10) = V(I,10)*1000.0/(DAYS(I)*ACFT)
  203 CONTINUE
C
C
C     CALCULATE INPUT CONCENTRATIONS USING THE APPROPRIATE PREICTIVE
C RELATION. SIMULATED CONCENTRATIONS ARE DESIGNATED SIMCON(I,J), "I"
C REFERRING TO THE MONTH, "J" REFERRING TO THE STATION.
C
C     *** TRUCKEE RIVER BELOW TAHOE CITY
C
      DO 301 I=1,NOMOS
```

```
      DO 301 J=1,14
      SIMCON(I,J)= 0.
  301 CONTINUE
      K=12
      DO 303 I=1,NOMOS
      SIMCON(I,1)=R(K,1)
      S=SD(1)
      CALL GAUSS(RN)
      SIMCON(I,1)=SIMCON(I,1)+RN*S*CND(1)
      IF(SIMCON(I,1).LE.0)SIMCON(I,1)=0.
      K=K+1
      IF(K.EQ.13)K=1
  303 CONTINUE
C
C     *** TAHOE-TRUCKEE GAIN
C
      DO 304 I=1,NOMOS
      IF(Q(I,2).LT.0.000001) GO TO 304
      Q(I,2)=ALOG10(Q(I,2))
      SIMCON(I,2)= YS(1) + BS(1)* Q(I,2)
      SIMCON(I,2)=10.**SIMCON(I,2)
      S=SD(2)
      CALL GAUSS(RN)
      SIMCON(I,2)=SIMCON(I,2)+RN*S*CND(2)
      IF(SIMCON(I,2).LE.0)SIMCON(I,2)=0.
      Q(I,2)=10.**Q(I,2)
  304 CONTINUE
C
C
C     *** DONNER CREEK.
C
C     CALCULATE COLD CREEK CONCENTRATIONS
C
      DO 307 I=1,NOMOS
      IF(Q(I,14).LT.0.00001) GO TO 307
      Q(I,14)=ALOG10(Q(I,14))
      SIMCON(I,14) = YS(2) + BS(2)* Q(I,14)
      SIMCON(I,14)=10.**SIMCON(I,14)
      Q(I,14)=10.**Q(I,14)
  307 CONTINUE
C
C     CALCULATE CONCENTRATIONS IN DONNER CREEK BY MASS BALANCE
C
      DO 308 I=1,NOMOS
      TMASS= SIMCON(I,14)*V(I,14) + DCON *V(I,13)
      IF((V(I,13)*1000.0/DAYS(I)).LT.1.5) TMASS=SIMCON(I,14)*V(I,14)+TIL
     1T1*V(I,13)
      SIMCON(I,4)= TMASS/V(I,4)+AVG
      SIMCON(I,4)=SIMCON(I,4)+R(I,3)
      S=SD(4)
      CALL GAUSS(RN)
      SIMCON(I,4)=SIMCON(I,4)+RN*S*CND(4)
      IF(SIMCON(I,4).LE.0)SIMCON(I,4)=0.
  308 CONTINUE
C
C
C     ***MARTIS CREEK
C
```

```
      DO 309 I=1,NOMOS
      Q(I,6)=ALOG10(Q(I,6))
      SIMCON(I,6)= YS(3)    + BS(3)   * Q(I,6)
      SIMCON(I,6)=10.**SIMCON(I,6)
      S=SD(6)
      CALL GAUSS(RN)
      SIMCON(I,6)=SIMCON(I,6)+RN*S*CND(6)
      Q(I,6)=10.**Q(I,6)
  309 CONTINUE
      K=12
      DO 311 I= 1,NOMOS
      SIMCON(I,6)= SIMCON(I,6)+ R(K,2)
      K=K+1
      IF(K.EQ.13)K=1
      IF(SIMCON(I,6).LT.0.)SIMCON(I,6)=0.
  311 CONTINUE
C
C
C     ***PROSSER RESERVOIR
C
C
C
      VAR(1,6,1)=PCON
      DO 312 I=1,NOMOS
      VAR(I,1,1)=VAR(I,1,1)**BR(1)
      VAR(I,2,1)=VAR(I,2,1)**BM(1)
  312 CONTINUE
      DO 314 I=1,NOMOS
      DO 313 J=1,6
      SIMCON(I,7)=SIMCON(I,7)+BM(J,1)*VAR(I,J,1)
  313 CONTINUE
      SIMCON(I,7)=SIMCON(I,7)+OICPT(1)
      S=SD(7)
      CALL GAUSS(RN)
      SIMCON(I,7)=SIMCON(I,7)+RN*S*CND(7)
      IF(SIMCON(I,7).LE.0)SIMCON(I,7)=0.
      VAR(I+1,6,1)=SIMCON(I,7)
  314 CONTINUE
C
C
C     ***BOCA RESERVOIR
C        RAISE INFLOWS TO POWER OF IN/STOR.CHNG.
C
C
C
      NNMOS=NOMOS-70
      DO 317 I=1,NNMOS
      VAR(I,1,3)=VAR(I,1,3)**BR(2)
      VAR(I,2,3)=VAR(I,2,3)**BR(2)
      VAR(I,3,3)=VAR(I,3,3)**BR(2)
  317 CONTINUE
      VAR(1,7,2)=ALOG10(BEGCON)
      DO 319 I=1,70
      VAR(I,6,2)=VAR(I,6,2)+VAR(I,7,2)
      DO 318 J=1,7
      SIMCON(I,8)=SIMCON(I,8)+BM(J,2)*VAR(I,J,2)
  318 CONTINUE
      SIMCON(I,8)=SIMCON(I,8)+OICPT(2)
      IF(Q(I,8).LT.0.4)SIMCON(I,8)=ALOG10(TILT2)
      VAR(I+1,7,2)=SIMCON(I,8)
```

```
      SIMCON(I,8)=10.0**SIMCON(I,8)
      S=SD(8)
      CALL GAUSS(RN)
      SIMCON(I,8)=SIMCON(I,8)+RN*S*CND(8)
      IF(SIMCON(I,8).LE.0)SIMCON(I,8)=0.
  319 CONTINUE
      VAR(1,8,3)=SIMCON(71,8)
      DO 321 I=71,NOMOS
      K=I-70
      DO 320 J=1,8
      SIMCON(I,8)=SIMCON(I,8)+BM(J,3)*VAR(K,J,3)
  320 CONTINUE
      SIMCON(I,8)=SIMCON(I,8)+OICPT(3)
      IF(Q(I,8).LT.0.4)SIMCON(I,8)=TILT2
      VAR(K+1,8,3)=SIMCON(I,8)
      CALL GAUSS(RN)
      SIMCON(I,8)=SIMCON(I,8)+RN*S*CND(8)
      IF(SIMCON(I,8).LE.0)SIMCON(I,8)=0.
  321 CONTINUE
C
C
C     ***TRUCKEE-FARAD DISPERSED
C
      DO 316 I=1,NOMOS
      IF(Q(I,10).LT.0.00001) GO TO 316
      Q(I,10)=ALOG10(Q(I,10))
      SIMCON(I,10)= YS(4)  +BS(4) * Q(I,10)
      SIMCON(I,10)=10.**SIMCON(I,10)
      S=SD(10)
      CALL GAUSS(RN)
      SIMCON(I,10)=SIMCON(I,10)+RN*S*CND(10)
      IF(SIMCON(I,10).LE.0)SIMCON(I,10)=0.
      Q(I,10)=10.**Q(I,10)
  316 CONTINUE
C
C
C     CALCULATE MASS FLUX FOR EVERY POINT , F(I,J), ON A MONTHLY BASIS
C
C
      DO 402 J=1,11
      DO 402 I=1,NOMOS
      IF(J.EQ.3.OR.J.EQ.5.OR.J.EQ.9.OR.J.EQ.11) GO TO 402
      F(I,J)= SIMCON(I,J)* V(I,J)*CF
  402 CONTINUE
C
C     CALCULATE MASS FLUXES AND CONCENTRATIONS AT TRUCKEE ABOVE DONNER,
C TRUCKEE ABOVE MARTIS, TRUCKEE ABOVE JUNIPER, AND TRUCKEE AT FARAD
C
      DO 403 I=1,NOMOS
      F(I,3)=F(I,1)+F(I,2)
      F(I,5)=F(I,4)+F(I,3)
      F(I,9)=F(I,5)+F(I,6)+F(I,7)+F(I,8)
      F(I,11)=F(I,9)+F(I,10)
      SIMCON(I,9)=F(I,9)/(V(I,9)*CF)
      IF(Q(I,10).LE.0.)SIMCON(I,10)=SIMCON(I,9)
      IF(Q(I,10).LE.0.)F(I,10)=SIMCON(I,10)*V(I,10)*CF
      SIMCON(I,3)=F(I,3)/(V(I,3)*CF)
      SIMCON(I,5)=F(I,5)/(V(I,5)*CF)
```

```
      SIMCON(I,11)=F(I,11)/(V(I,11)*CF)
  403 CONTINUE
!     RETURN
      END
```

```
      SUBROUTINE TMEADWS(NOMOS,ACFT,CF)
C
C
C     THIS SUBROUTINE CALCULATES CONCENTRATIONS AT VISTA GAGE AND,WHEN
C     HISTORICAL FLOWS ARE AVAILABLE, AT RENO GEGE. THE NET FLUX BETWEEN FARAD
C     AND VISTA IS ESTIMATED.
C
      COMMON AMN(22),BM(8,7),BR(2),BS(6),CND(22),DAYS(120),F(120,22),MO(
     112),OICPT(7),OR(2),Q(120,22),R(120,5),SD(22),SIMCON(120,22),TVAR(1
     220,8,3),V(120,22),VAR(120,8,3),YR(120),YS(6)
      COMMON LOCAT(8),SCON(120,8)
      INTEGER YR,DAYS
      DO 100 I=1,NOMOS
      F(I,15)=0.
  100 CONTINUE
C
C
C     CALCULATE FARAD-VISTA DISPERSED.
C
C
C     SUBSCRIPT 15 REFERS TO FARAD VISTA REACH.
C
C
      DO 102 I=1,NOMOS
      QG=Q(I,16)-Q(I,11)
      DO 101 J=1,4
      TMP=1.0
      IF(QG.LT.0.)TMP=-1.0
      TEMP=TMP*QG
      IF(QG.LT.0..AND.(J.EQ.2.OR.J.EQ.4))TMP=1.0
      TEMP=TEMP**J
      TEMP=TMP*TEMP
      F(I,15)=F(I,15)+TEMP*BM(J,4)
  101 CONTINUE
      F(I,15)=F(I,15)+OICPT(4)
      S=SD(15)
      CALL GAUSS(RN)
      F(I,15)=F(I,15)+RN*S*CND(15)
  102 CONTINUE
      DO 103 I=1,NOMOS
      F(I,15)=F(I,15)*ACFT*CF*DAYS(I)/1000.0
      F(I,16)=F(I,15)+F(I,11)
      SIMCON(I,16)=F(I,16)/(Q(I,16)*DAYS(I)*CF*ACFT/1000.0)
  103 CONTINUE
C
C
C     CALCULATE RENO CONCENTRATIONS
C
C
      DO 104 I=1,NOMOS
      SIMCON(I,15)=YS(5)+BS(5)*SIMCON(I,11)
      S=SD(14)
      CALL GAUSS(RN)
      SIMCON(I,15)=SIMCON(I,15)+RN*S*CND(14)
      IF(SIMCON(I,15).LE.0)SIMCON(I,15)=0.
  104 CONTINUE
      RETURN

      End
```

```
      SUBROUTINE LORIV(NOMOS,ACFT,CF)
C
C
C     THIS SUBROUTINE CALCULATES FLUXES AND CONCENTRATIONS IN THE REACH BELOW
C     VISTA.VISTA TO DERBY DAM AND DERBY DAM TO WADSWORTH ARE CALCULATED BY THE
C     NET FLUX VS NET GAIN RELATIONS.WADSWORTH TO NIXON IS CALCULATED BY THE
C     LOG CONCENTRATION VS LOG NET GAIN RELATION.
C
C
      COMMON AMN(22),BM(8,7),BR(2),BS(6),CND(22),DAYS(120),F(120,22),MO(
     112),OICPT(7),OR(2),Q(120,22),R(120,5),SD(22),SIMCON(120,22),TVAR(1
     220,8,3),V(120,22),VAR(120,8,3),YR(120),YS(6)
      COMMON LOCAT(8),SCON(120,8)
      INTEGER YR,DAYS
      ISKIP=0
C*****TRUCKEE RIVER AT DERBY DAM
      DO 100 J=17,21,2
      DO 100 I=1,NOMOS
      F(I,J)=0.
  100 CONTINUE
      DO 102 I=1,NOMOS
      TEMP=Q(I,17)+Q(I,18)-Q(I,16)
      V(I,17)=TEMP*ACFT*DAYS(I)/1000.0
      QG=TEMP
      DO 101 J=1,4
      TMP=1.
      IF(QG.LT.0.)TMP=-1.0
      TEMP=TMP*QG
      IF(QG.LT.0..AND.(J.EQ.2.OR.J.EQ.4))TMP=1.0
      TEMP=TEMP**J
      TEMP=TEMP*TMP
      F(I,17)=F(I,17)+BM(J,5)*TEMP
  101 CONTINUE
      F(I,17)=F(I,17)+OICPT(5)
      S=SD(17)
      CALL GAUSS(RN)
      F(I,17)=F(I,17)+RN*S*CND(17)
  102 CONTINUE
      DO 103 I=1,NOMOS
      F(I,17)=F(I,17)*ACFT*CF*DAYS(I)/1000.0
      F(I,18)=F(I,17)+F(I,16)
      SIMCON(I,18)=F(I,18)/((Q(I,18)+Q(I,17))*DAYS(I)*ACFT*CF/1000.0)
      F(I,18)=SIMCON(I,18)*Q(I,18)*ACFT*CF*DAYS(I)/1000.0
  103 CONTINUE
C*****TRUCKEE RIVER AT WADSWORTH
C
      DO 110 I=1,19
      DO 110 J=19,22
      SIMCON(I,J)=-99.0
      F(I,J)=-99.0
      V(I,J)=-99.0
  110 CONTINUE
      DO 104 I=20,NOMOS
      TEMP=Q(I,20)-Q(I,18)
      V(I,19)=TEMP*ACFT*DAYS(I)/1000.0
      QG=TEMP
      DO 105 J=1,4
```

```
      TMP=1.0
      IF(OG.LT.0.)TMP=-1.0
      TEMP=TMP*OG
      IF(OG.LT.0..AND.(J.EQ.2.OR.J.EQ.4))TMP=1.0
      TEMP=TEMP**J
      TEMP=TEMP*TMP
      F(I,19)=F(I,19)+BM(J,6)*TEMP
  105 CONTINUE
      S=SD(19)
      CALL GAUSS(RN)
      F(I,19)=F(I,19)+RN*S*CND(19)
      F(I,19)=F(I,19)+OICPT(6)
  104 CONTINUE
      DO 106 I=20,NOMOS
      F(I,19)=F(I,19)*ACFT*CF*DAYS(I)/1000.0
      F(I,20)=F(I,19)+F(I,18)
      SIMCON(I,20)=F(I,20)/(Q(I,20)*DAYS(I)*ACFT*CF/1000.0)
  106 CONTINUE
C
C*****TRUCKEE RIVER AT NIXON
C
      DO 107 I=20,NOMOS
      Q(I,21)=Q(I,22)-Q(I,20)
      IF(Q(I,21).LE.0.) SIMCON(I,21)=SIMCON(I,20)
      IF(Q(I,21).LE.0.)GO TO 108
      Q(I,21)=ALOG10(Q(I,21))
      SIMCON(I,21)=YS(6)+BS(6)*Q(I,21)
      SIMCON(I,21)=10.0**SIMCON(I,21)
      Q(I,21)=10.0**Q(I,21)
  108 CONTINUE
      IF(Q(I,21).LE.0.)GO TO 109
      S=SD(21)
      CALL GAUSS(RN)
      SIMCON(I,21)=SIMCON(I,21)+RN*S*CND(21)
      IF(SIMCON(I,21).LE.0.)SIMCON(I,21)=0.
  109 CONTINUE
      V(I,21)=Q(I,21)*ACFT*DAYS(I)/1000.0
      F(I,21)=SIMCON(I,21)*V(I,21)*CF
      F(I,22)=F(I,21)+F(I,20)
      SIMCON(I,22)=F(I,22)/(Q(I,22)*DAYS(I)*ACFT*CF/1000.0)
  107 CONTINUE
      RETURN
      END
```

```
      SUBROUTINE GAUSS(RN)
C
C
C     THIS SUBROUTINE CALCULATES RANDOM NUMBERS
C
C
      COMMON AMN(22),BM(8,7),BR(2),BS(6),CND(22),DAYS(120),F(120,22),M0(
     112),OICPT(7),OR(2),Q(120,22),R(120,5),SD(22),SIMCON(120,22),TVAR(1
     220,8,3),V(120,22),VAR(120,8,3),YR(120),YS(6)
      COMMON LOCAT(8),SCON(120,8)
      INTEGER YR,DAYS
      A=0.0
      AM=0.
      S=1.0
      DO 10 I=1,12
      XX=0.0
      Y=RANF(XX)
   10 A=A+Y
      RN=(A-6.)*S+AM
      RETURN
      END
```

APPENDIX C: Cumulative Frequency Distribution Curves

Simulated Cl, SO_4, and TDS concentrations at each gaging site on Truckee River (except for SO_4 at Truckee, Farad, and Reno gages) are plotted on probability paper along with best fit (of those distributions tested) theoretical cumulative frequency distribution curves. Plotting positions were according to a variation of the Kimball formula

$$F = 100 - 100\,\frac{m}{N+1}$$

where

F = frequency with which event will be equalled or exceeded;
m = order of the observed event (1 = smallest value), and
N = number of observed events.

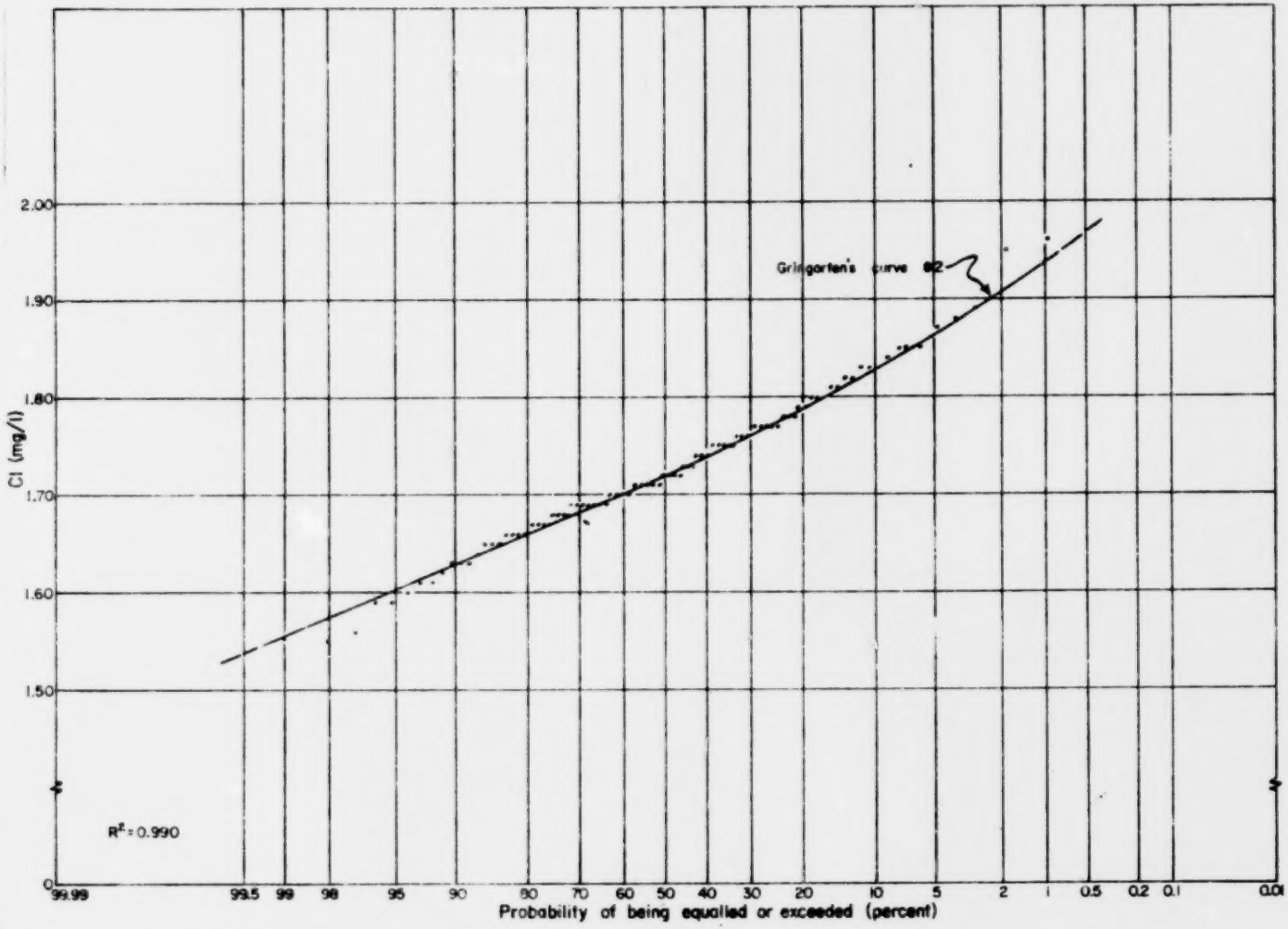

FIGURE 20. Cumulative Frequency Curve for Cl Concentrations in Truckee River Near Tahoe City.

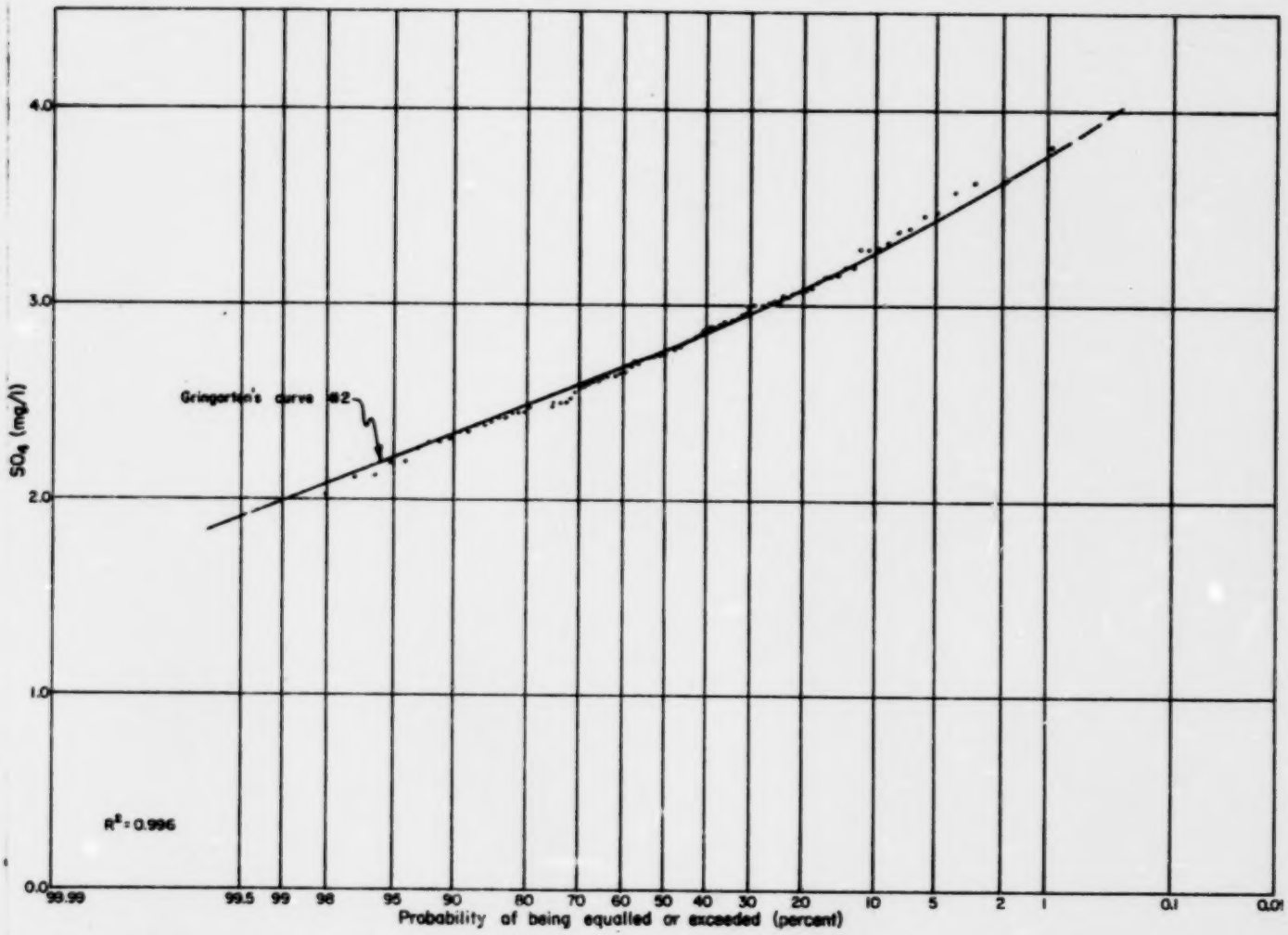

FIGURE 21. Cumulative Frequency Curve for SO_4 Concentrations in Truckee River Near Tahoe City.

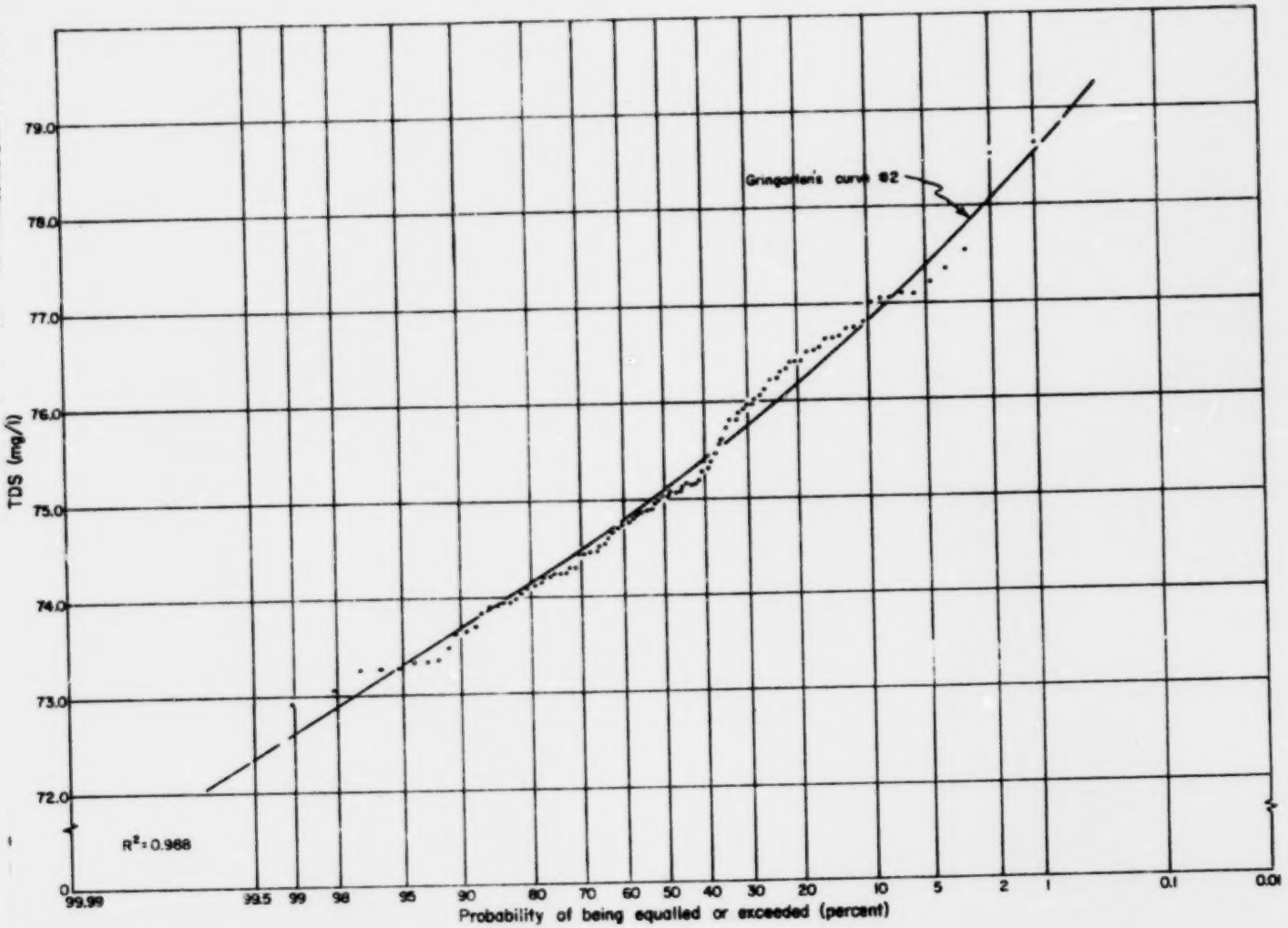

FIGURE 22. Cumulative Frequency Curve for TDS Concentrations in Truckee River Near Tahoe City.

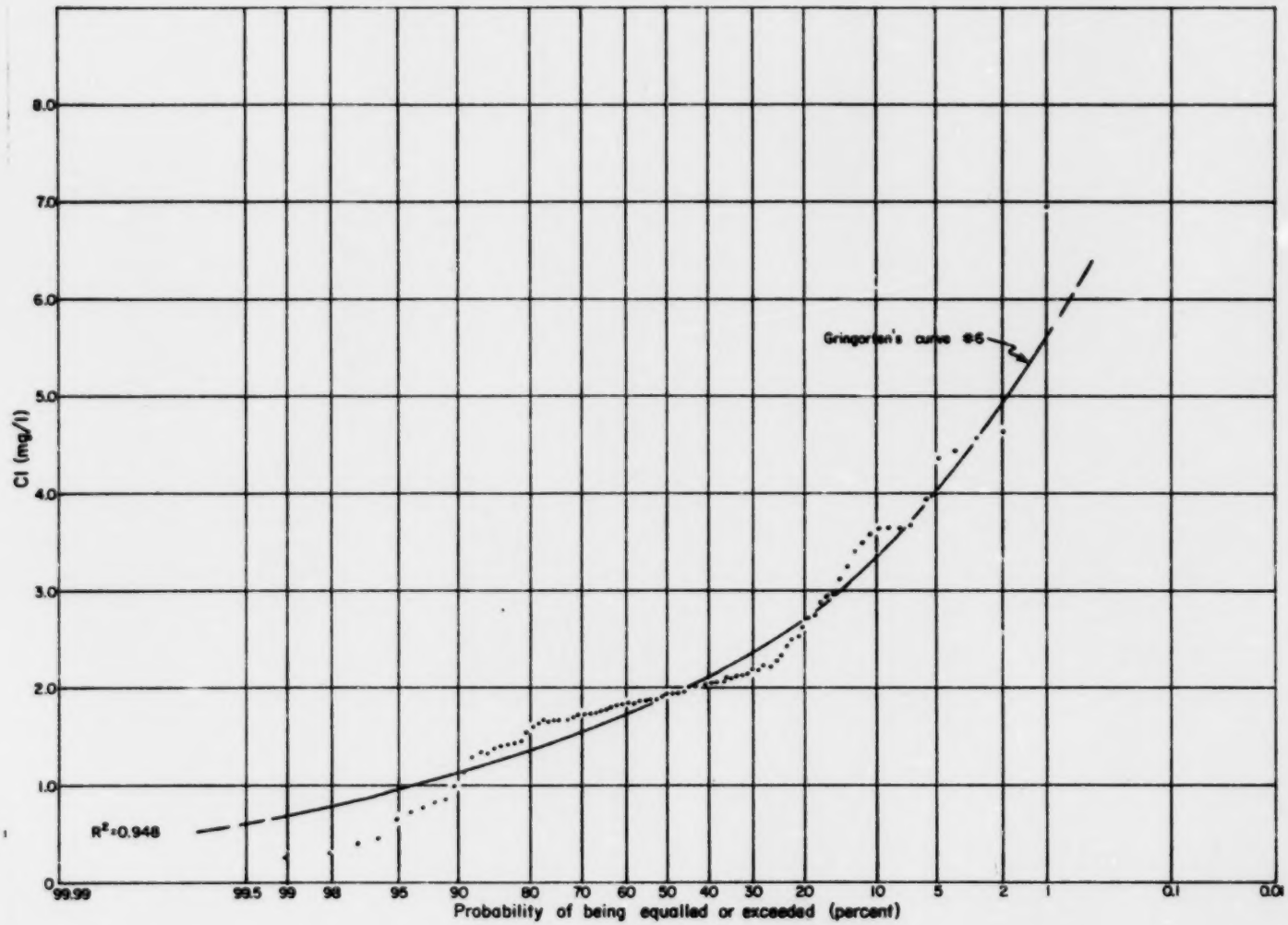

FIGURE 23. Cumulative Frequency Curve for Cl Concentrations in Truckee River Near Truckee.

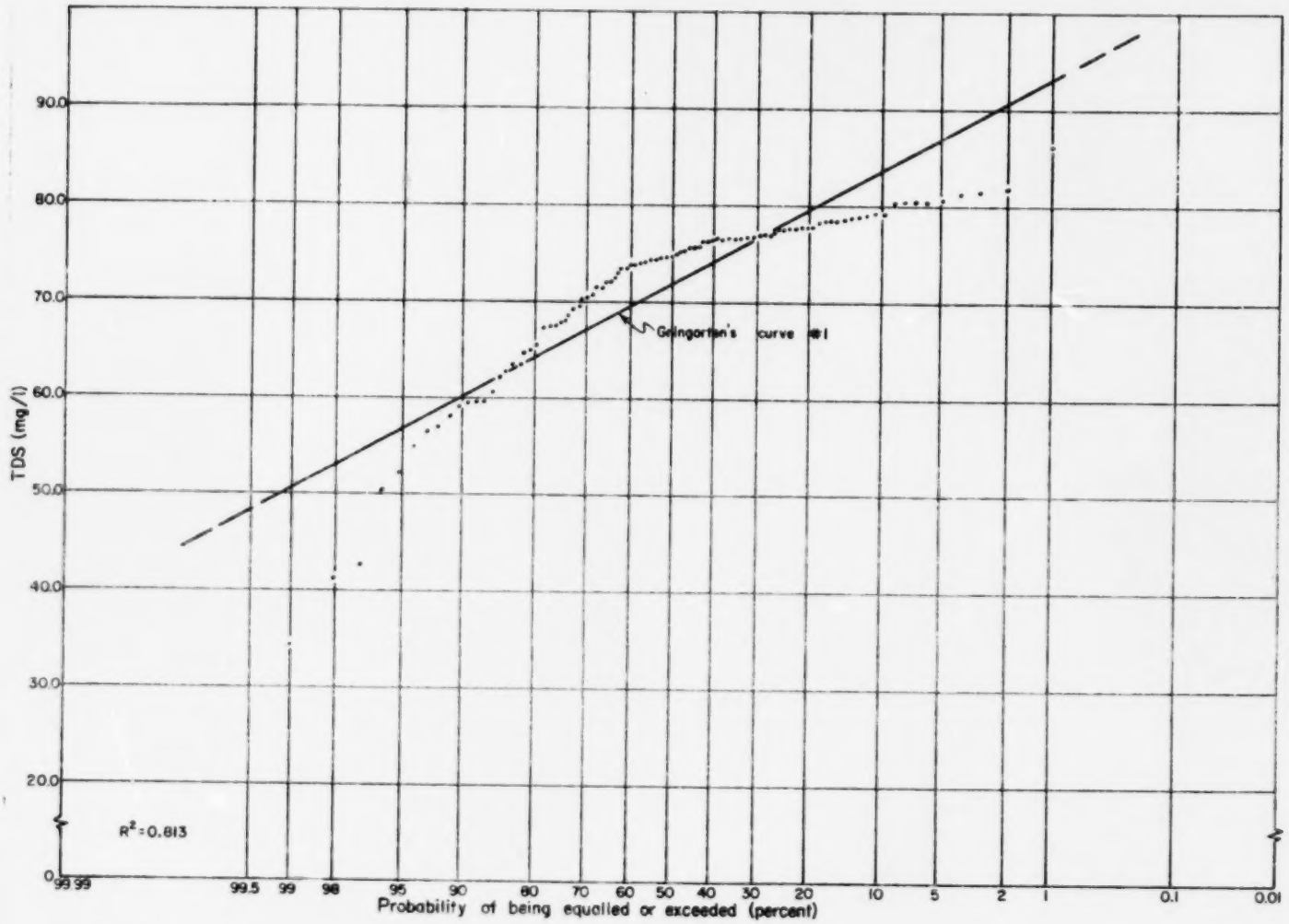

FIGURE 24. Cumulative Frequency Curve for TDS Concentrations in Truckee River Near Truckee.

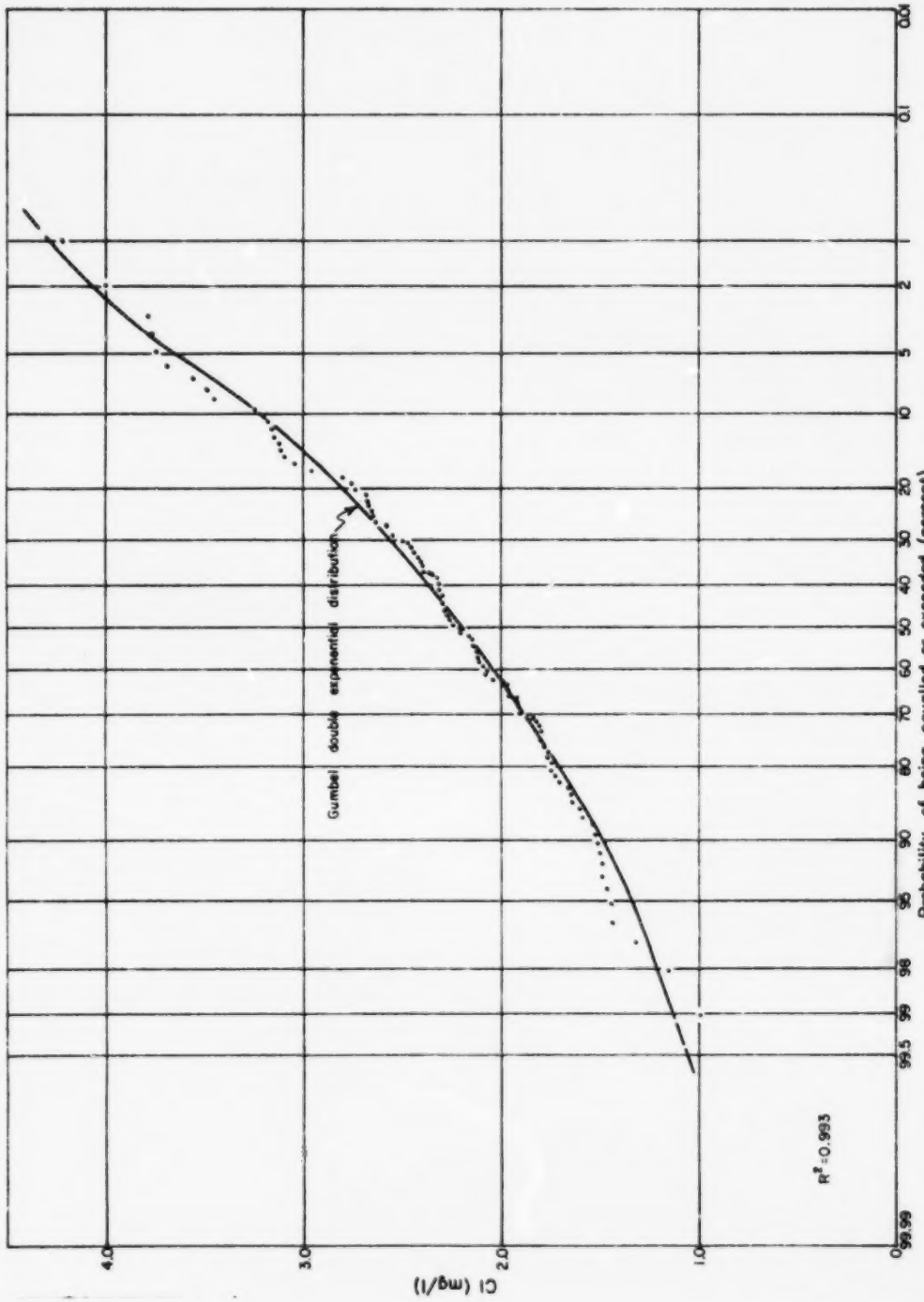

FIGURE 25. Cumulative Frequency Curve for Cl Concentrations in Truckee River Near Farad.

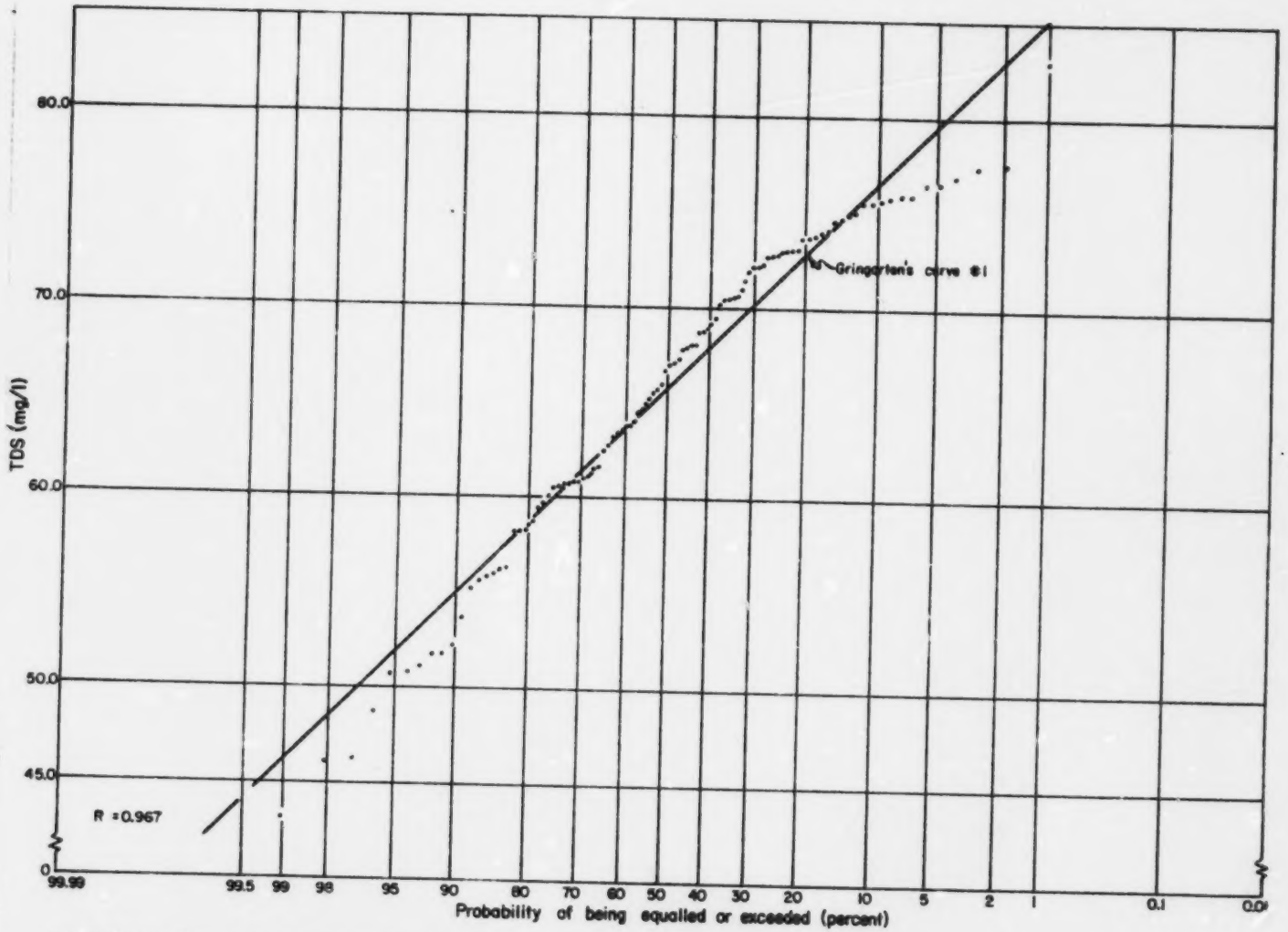

FIGURE 26. Cumulative Frequency Curve for TDS Concentrations in Truckee River Near Farad.

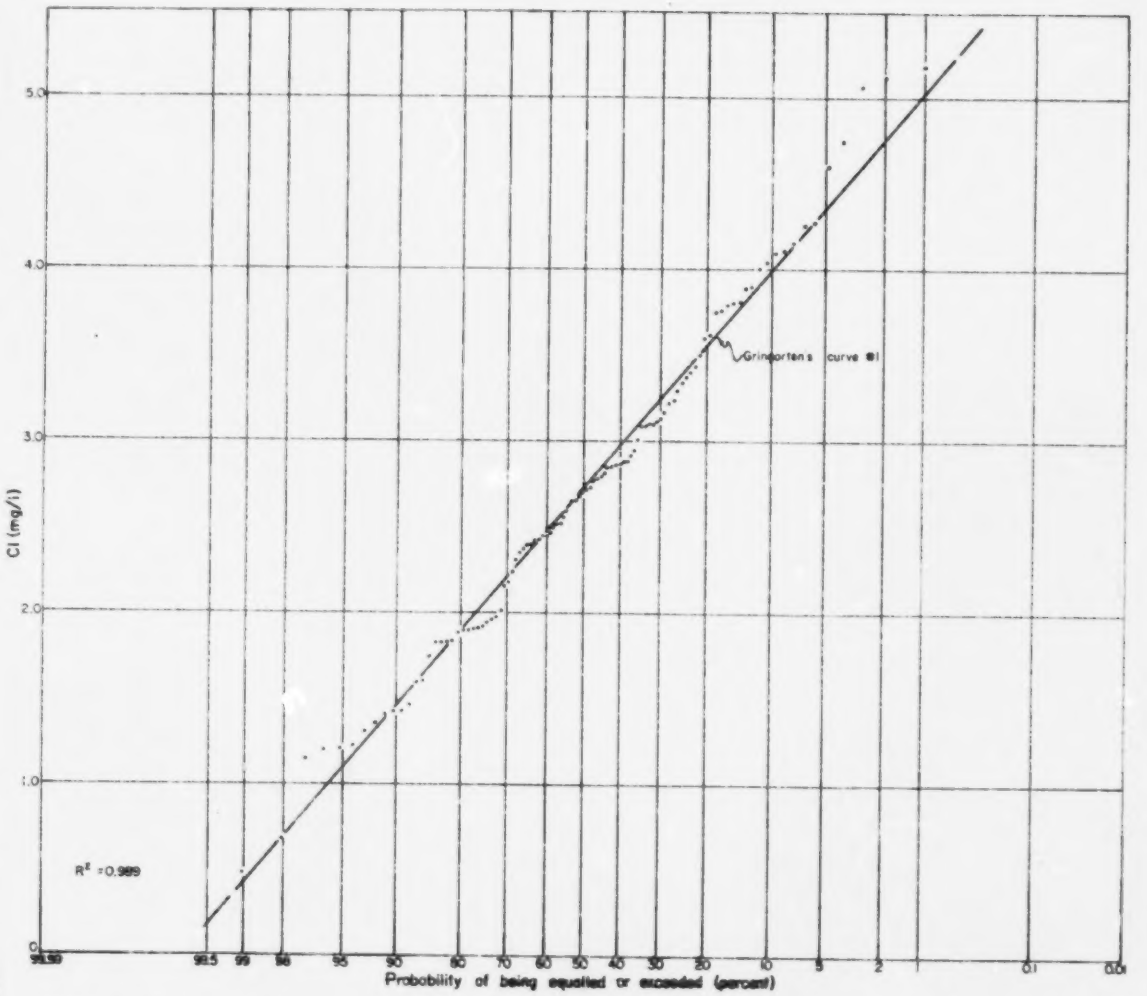

FIGURE 27. Cumulative Frequency Curve for Cl Concentrations in Truckee River Near Reno Gage.

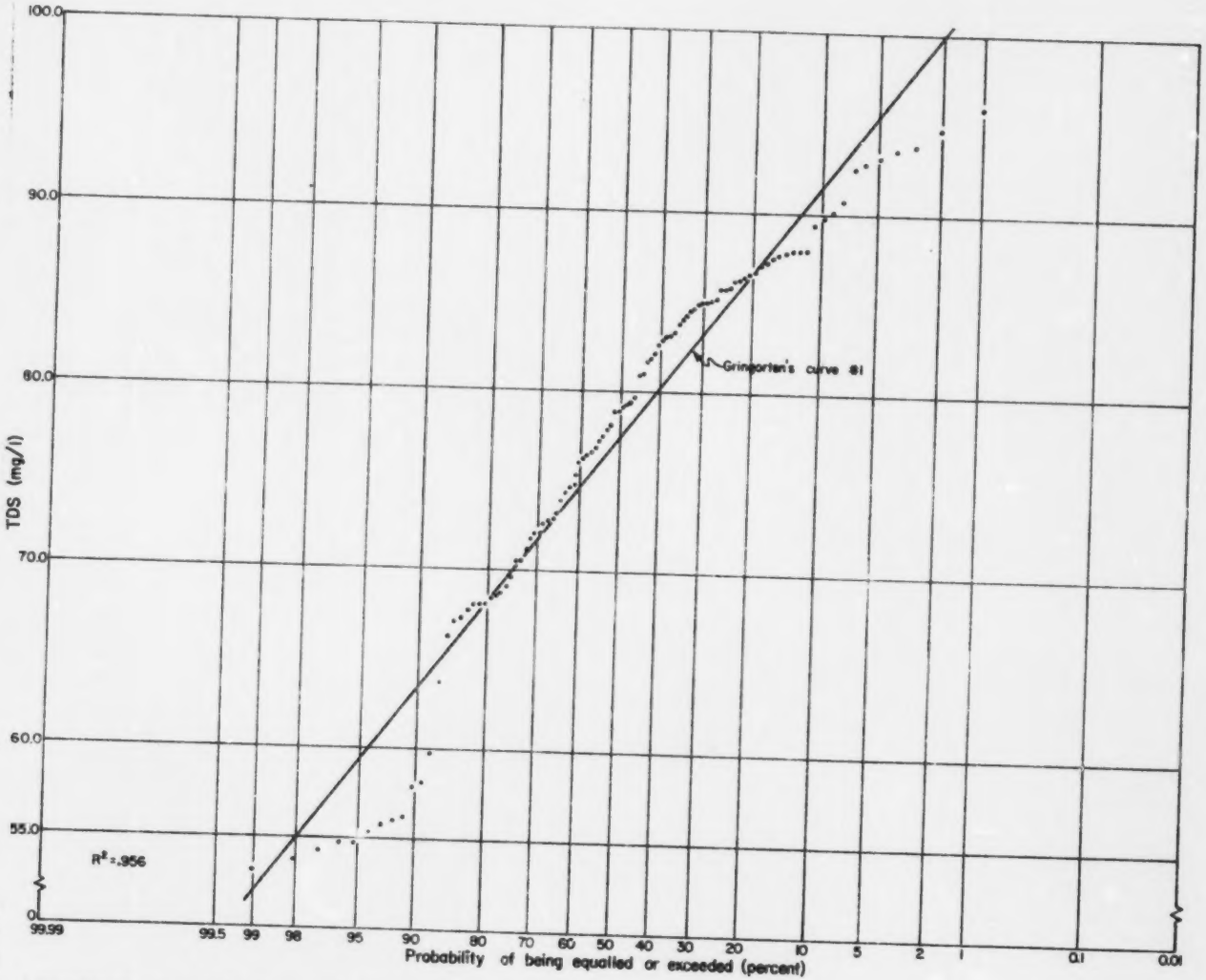

FIGURE 28. Cumulative Frequency Curve for TDS Concentrations in Truckee River Near Reno Gage.

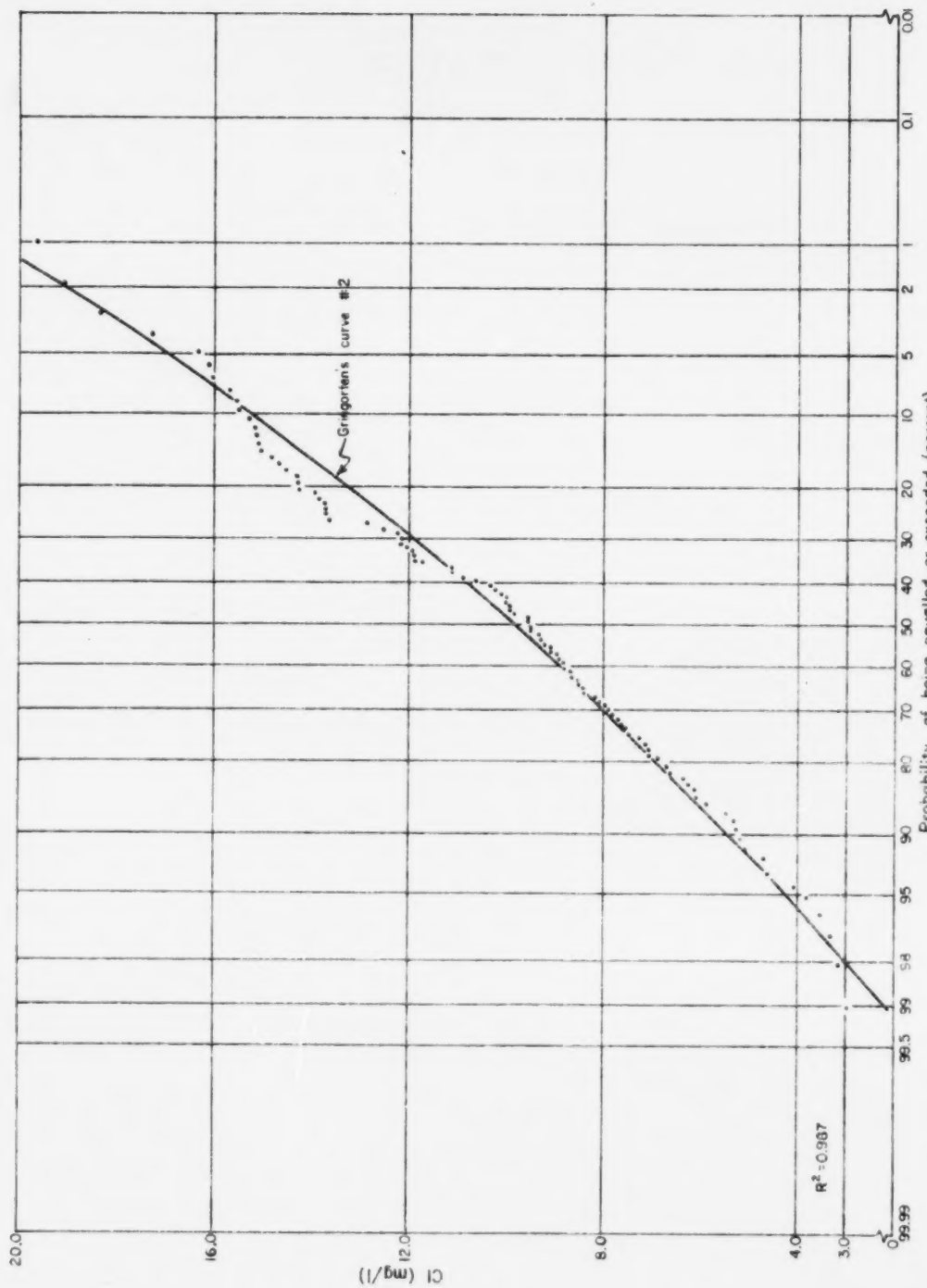

FIGURE 29. Cumulative Frequency Curve for Cl Concentrations in Truckee River Near Vista.

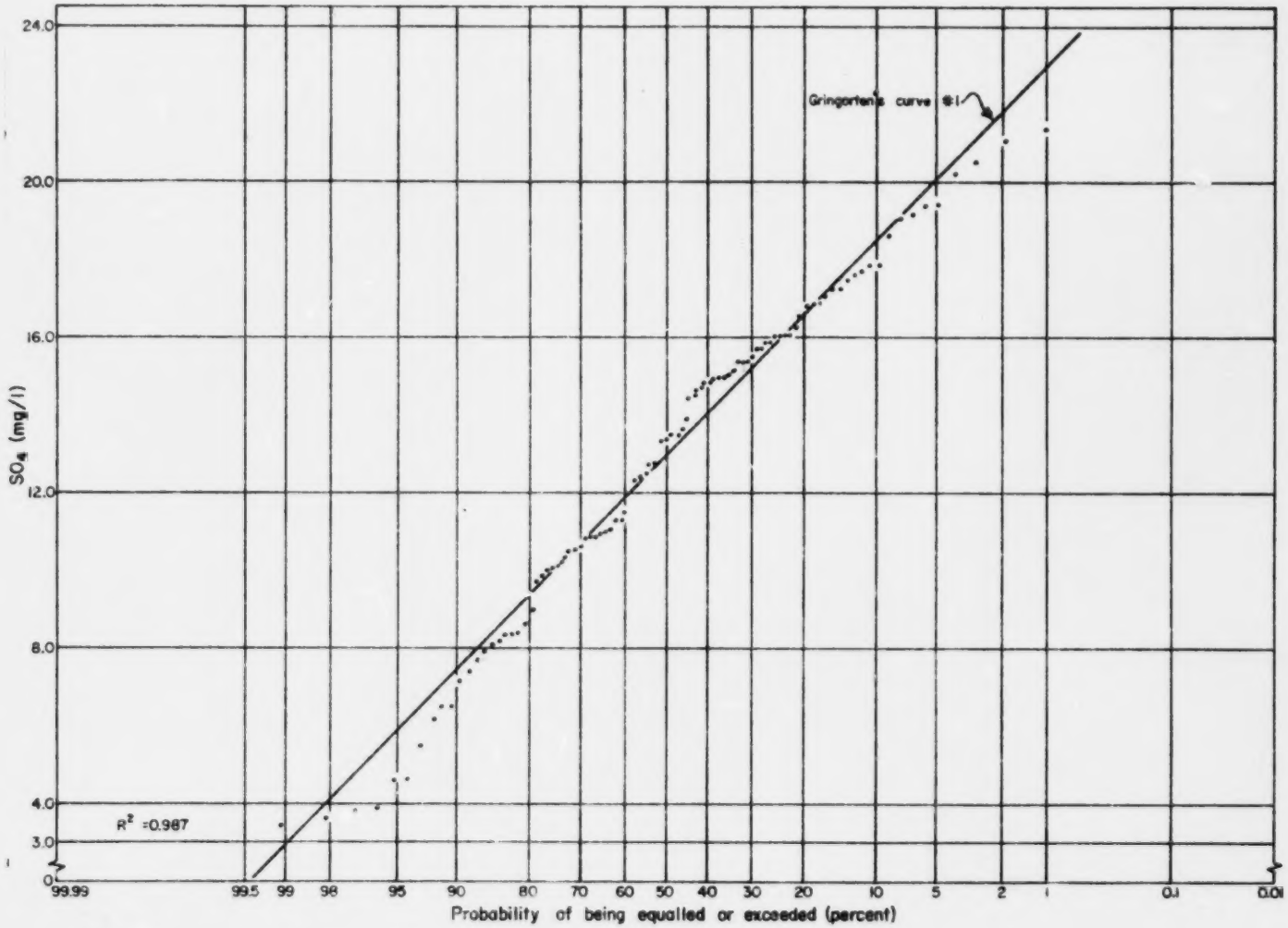

FIGURE 30. Cumulative Frequency Curve for SO_4 Concentrations in Truckee River Near Vista.

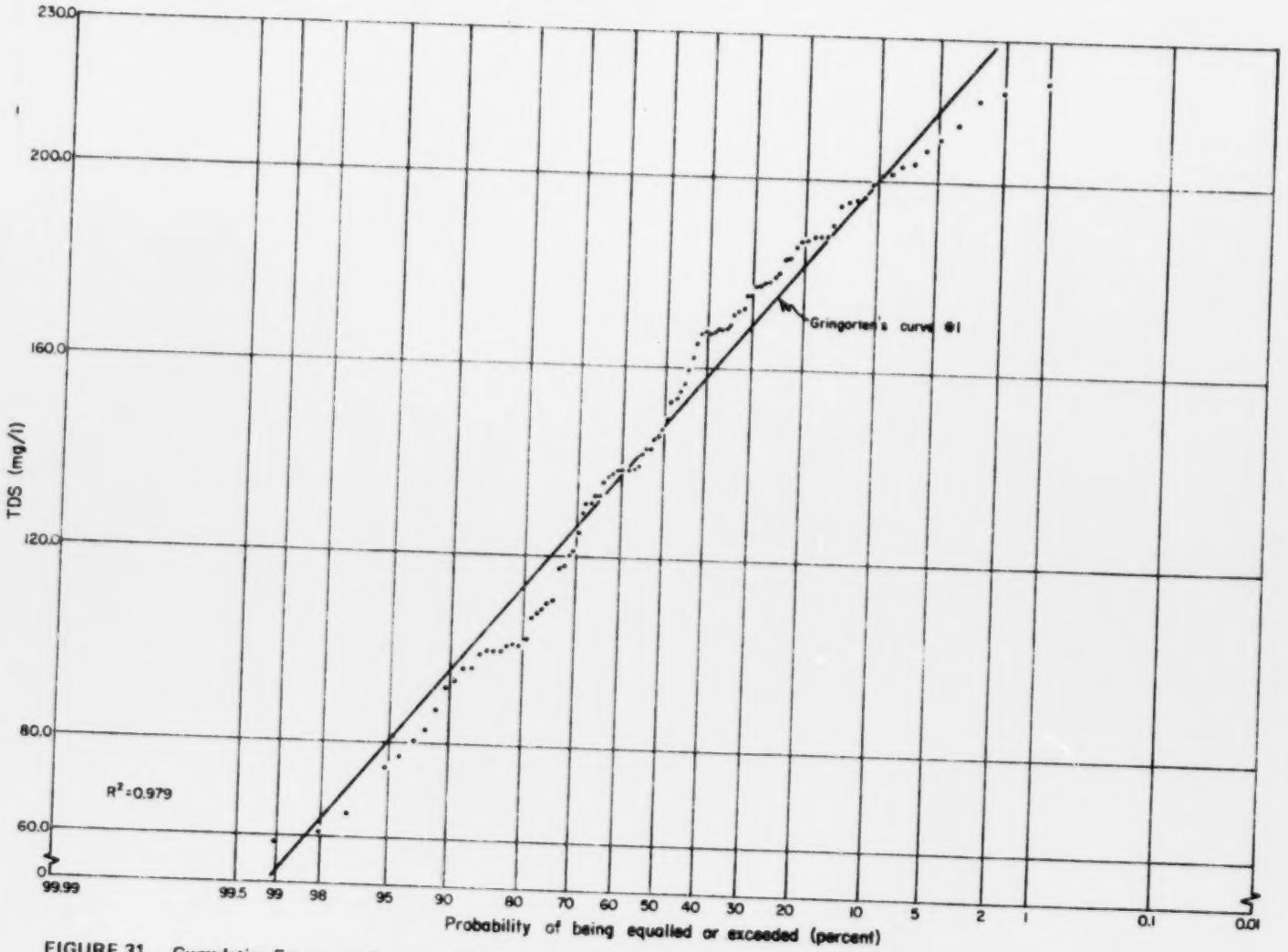

FIGURE 31. Cumulative Frequency Curve for TDS Concentrations in Truckee River Near Vista.

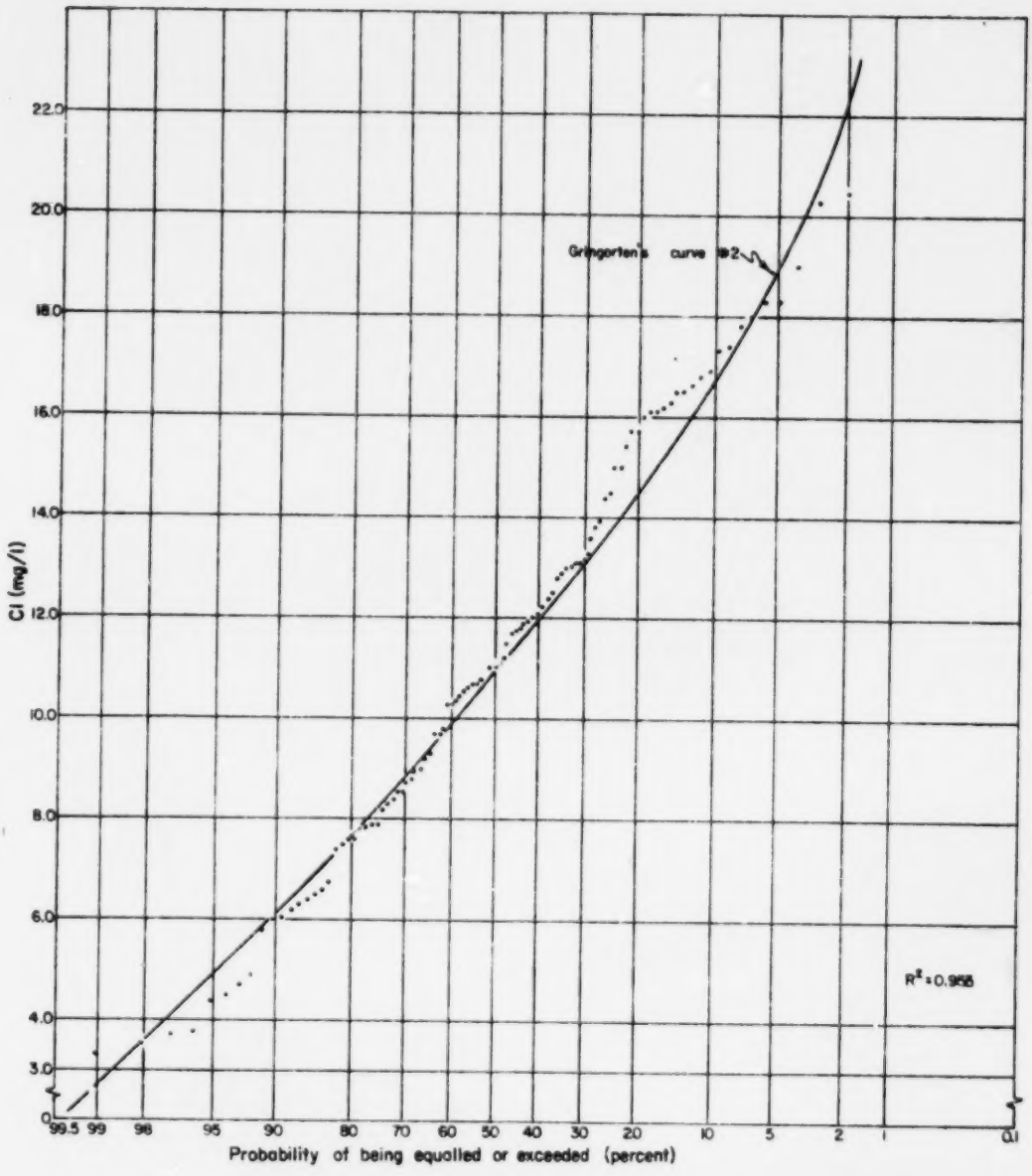

FIGURE 32. Cumulative Frequency Curve for Cl Concentrations in Truckee River Near Derby Dam.

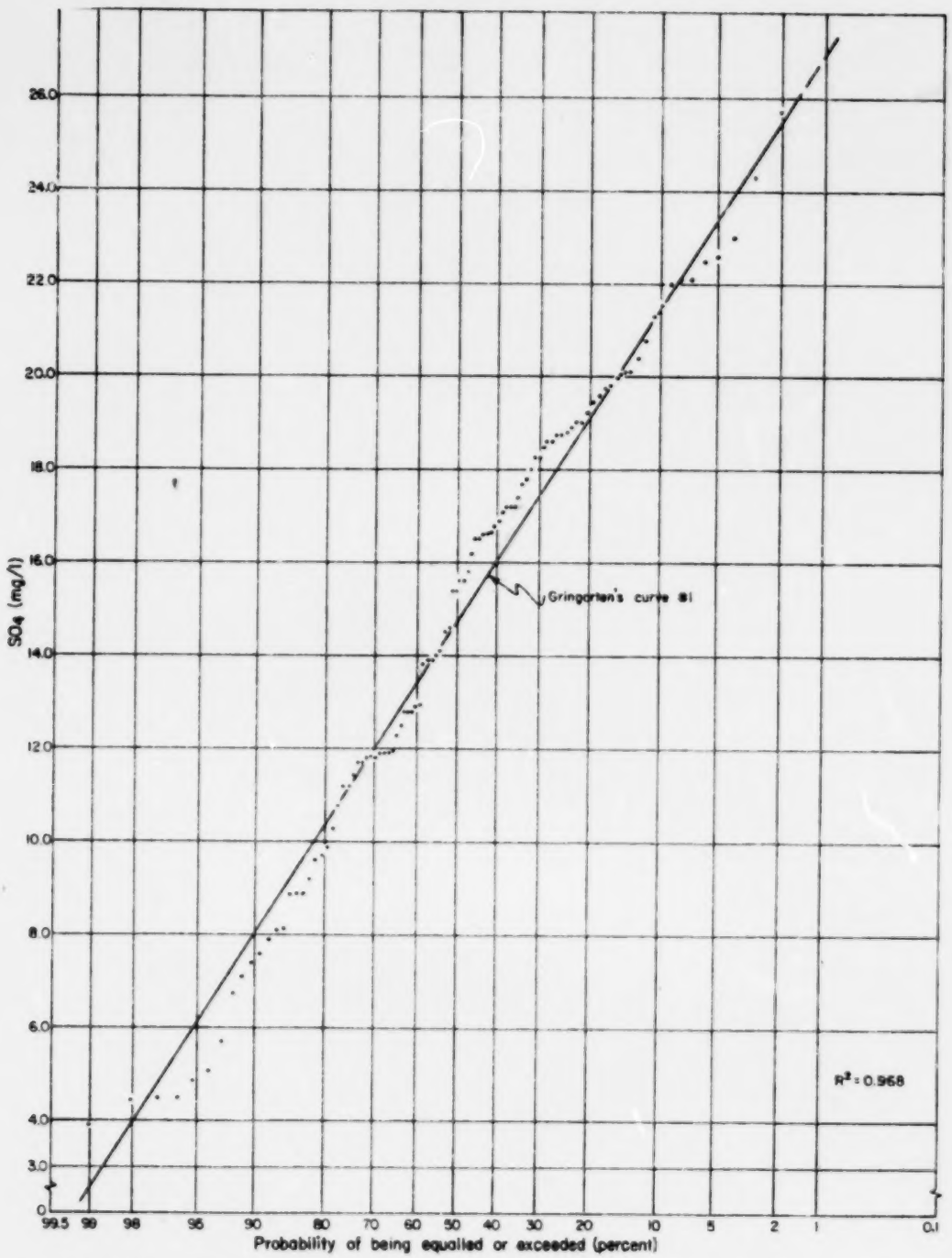

FIGURE 33. Cumulative Frequency Curve for SO_4 Concentrations in Truckee River Near Derby Dam.

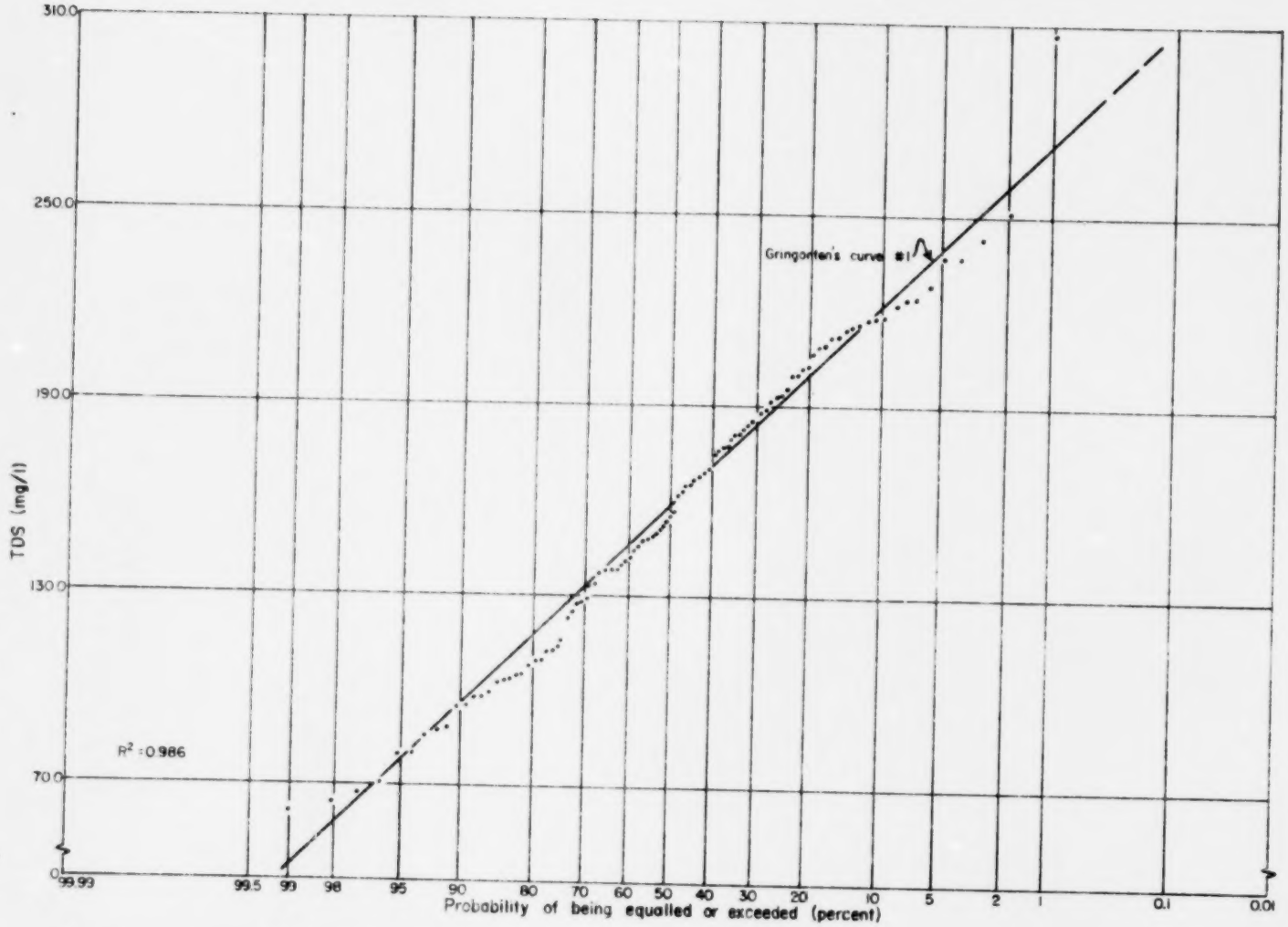

FIGURE 34. Cumulative Frequency Curve for TDS Concentrations in Truckee River Near Derby Dam.

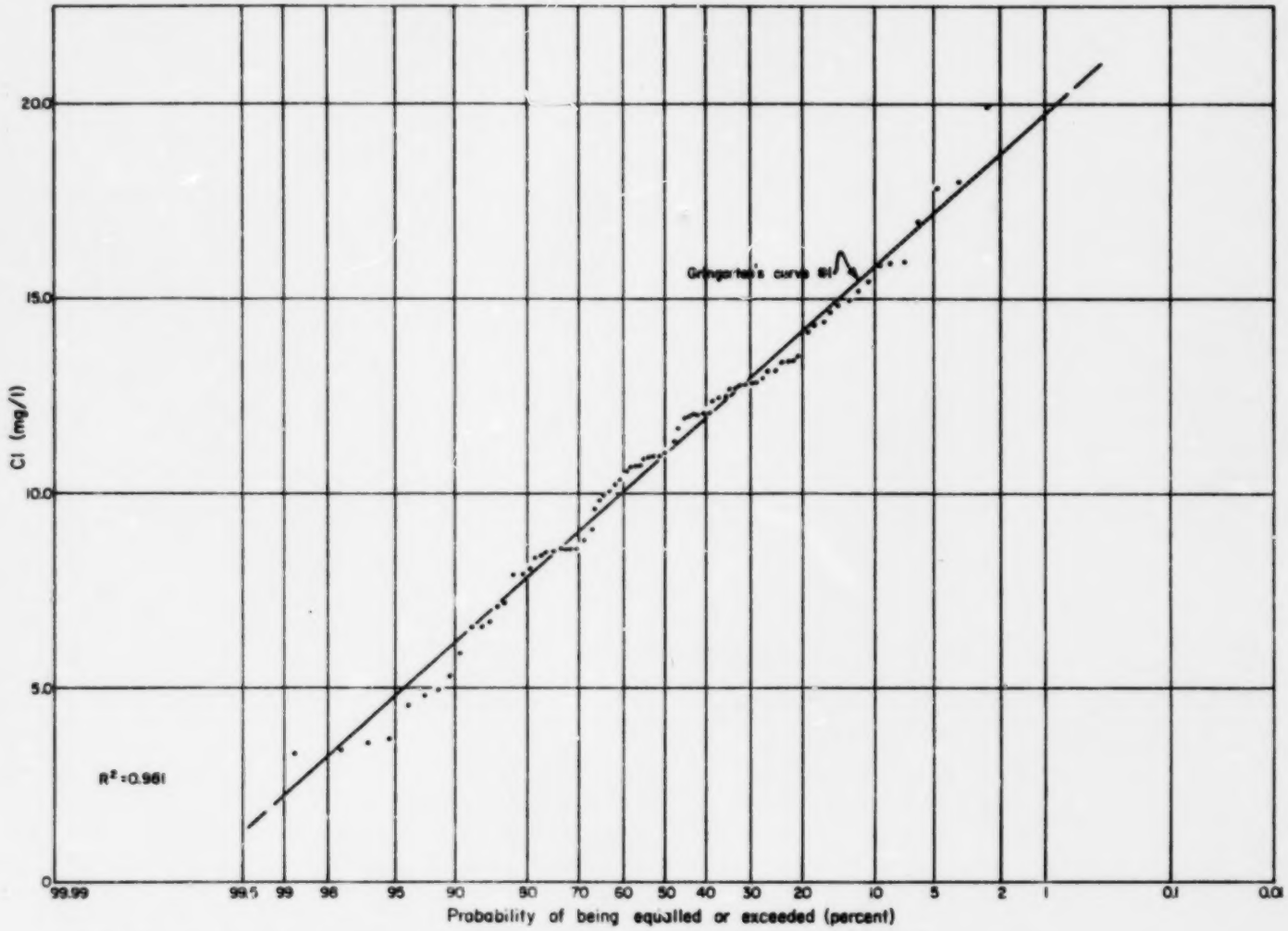

FIGURE 35. Cumulative Frequency Curve for Cl Concentrations in Truckee River Near Wadsworth.

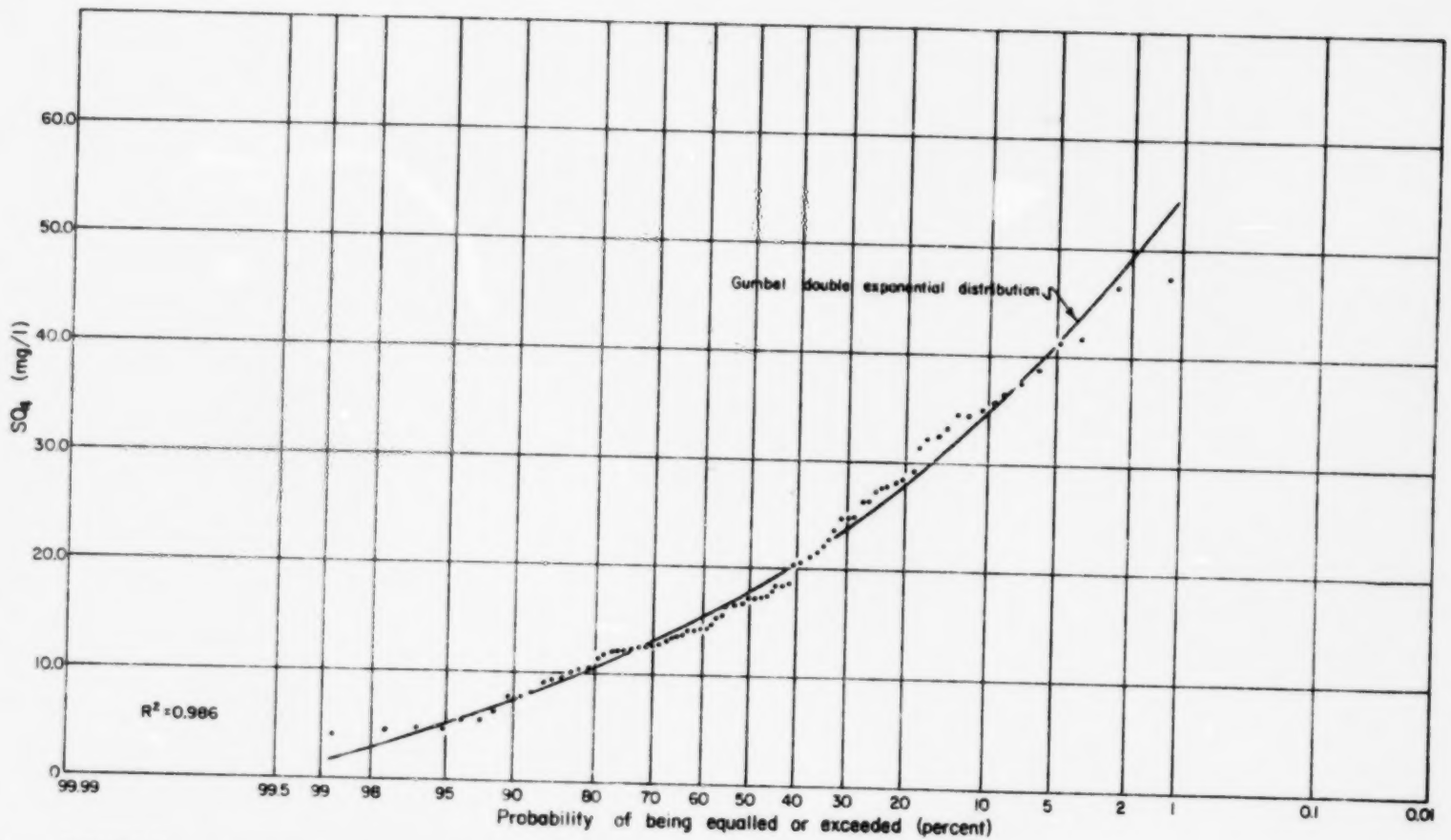

FIGURE 36. Cumulative Frequency Curve for SO_4 Concentrations in Truckee River Near Wadsworth.

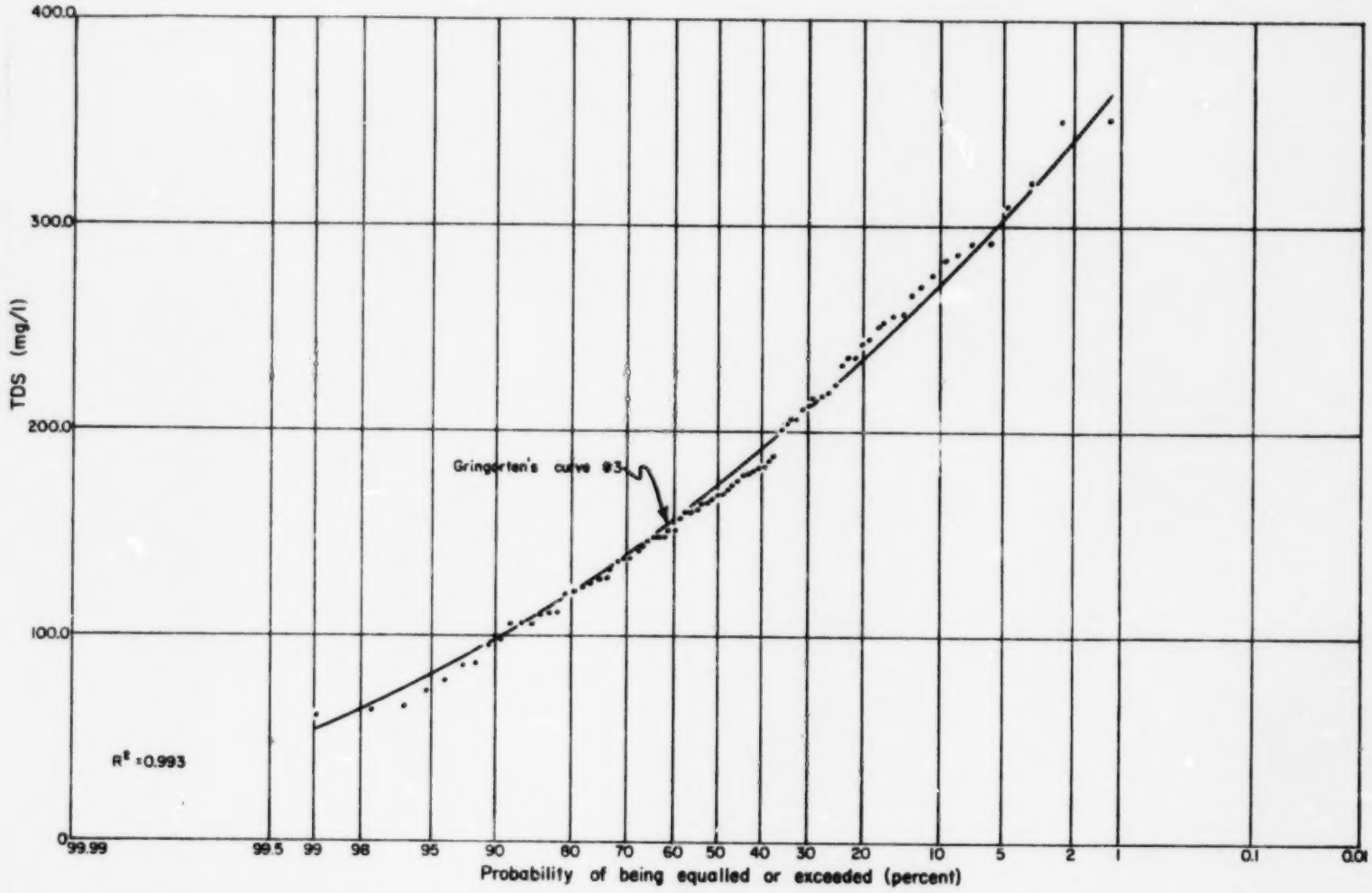

FIGURE 37. Cumulative Frequency Curve for TDS Concentrations in Truckee River Near Wadsworth.

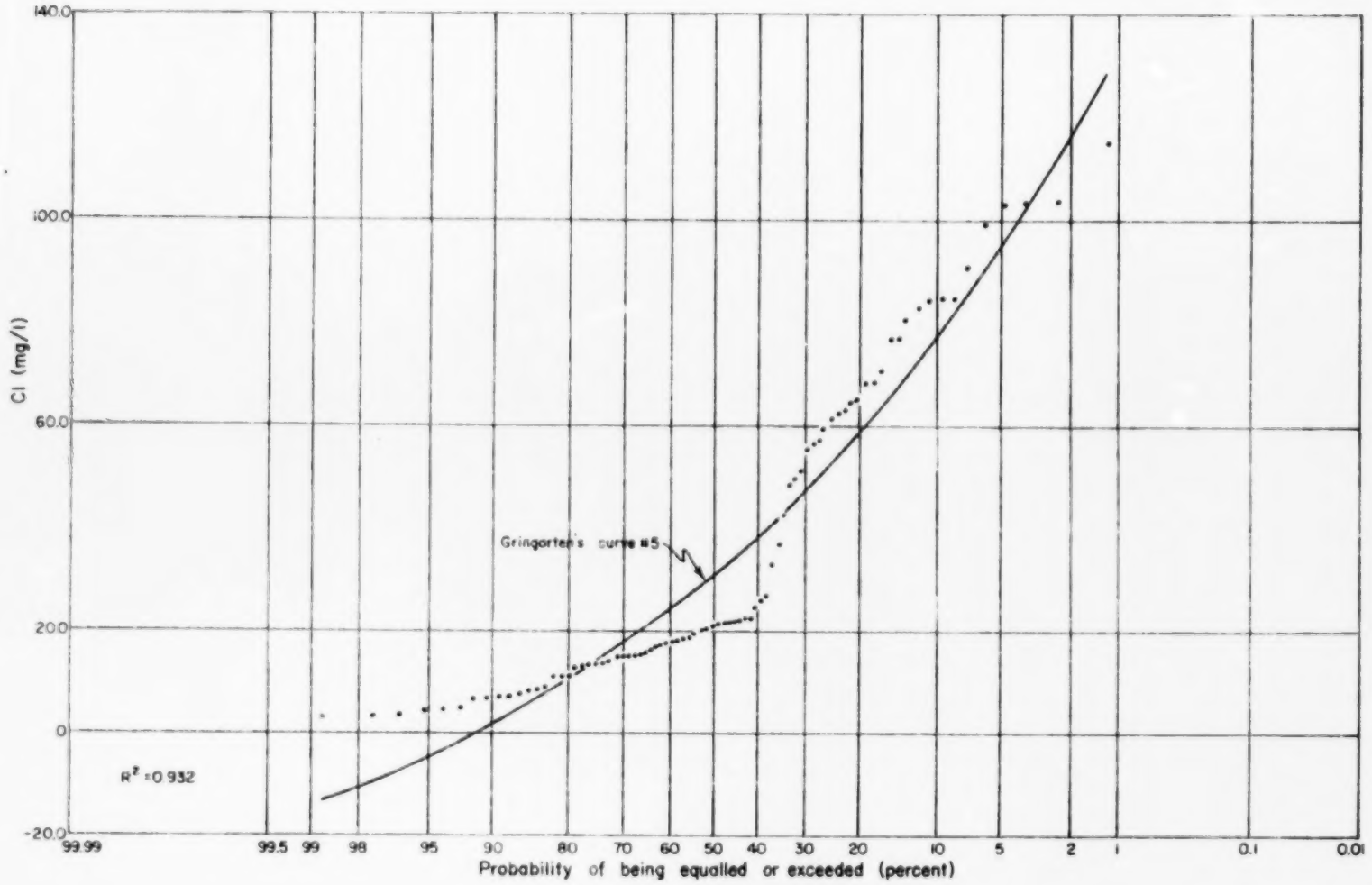

FIGURE 38. Cumulative Frequency Curve for Cl Concentrations in Truckee River Near Nixon.

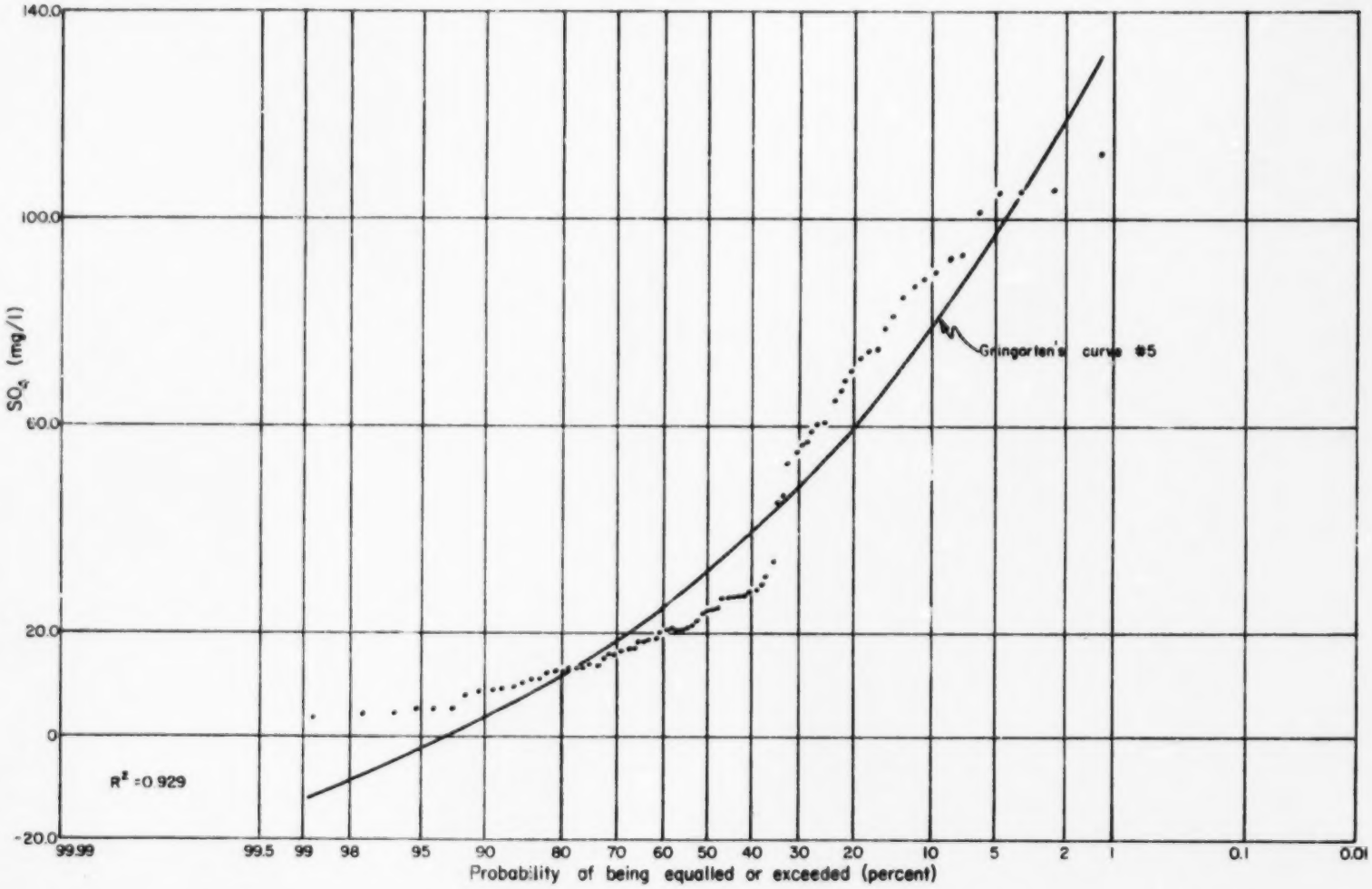

FIGURE 39. Cumulative Frequency Curve for SO_4 Concentrations in Truckee River Near Nixon.

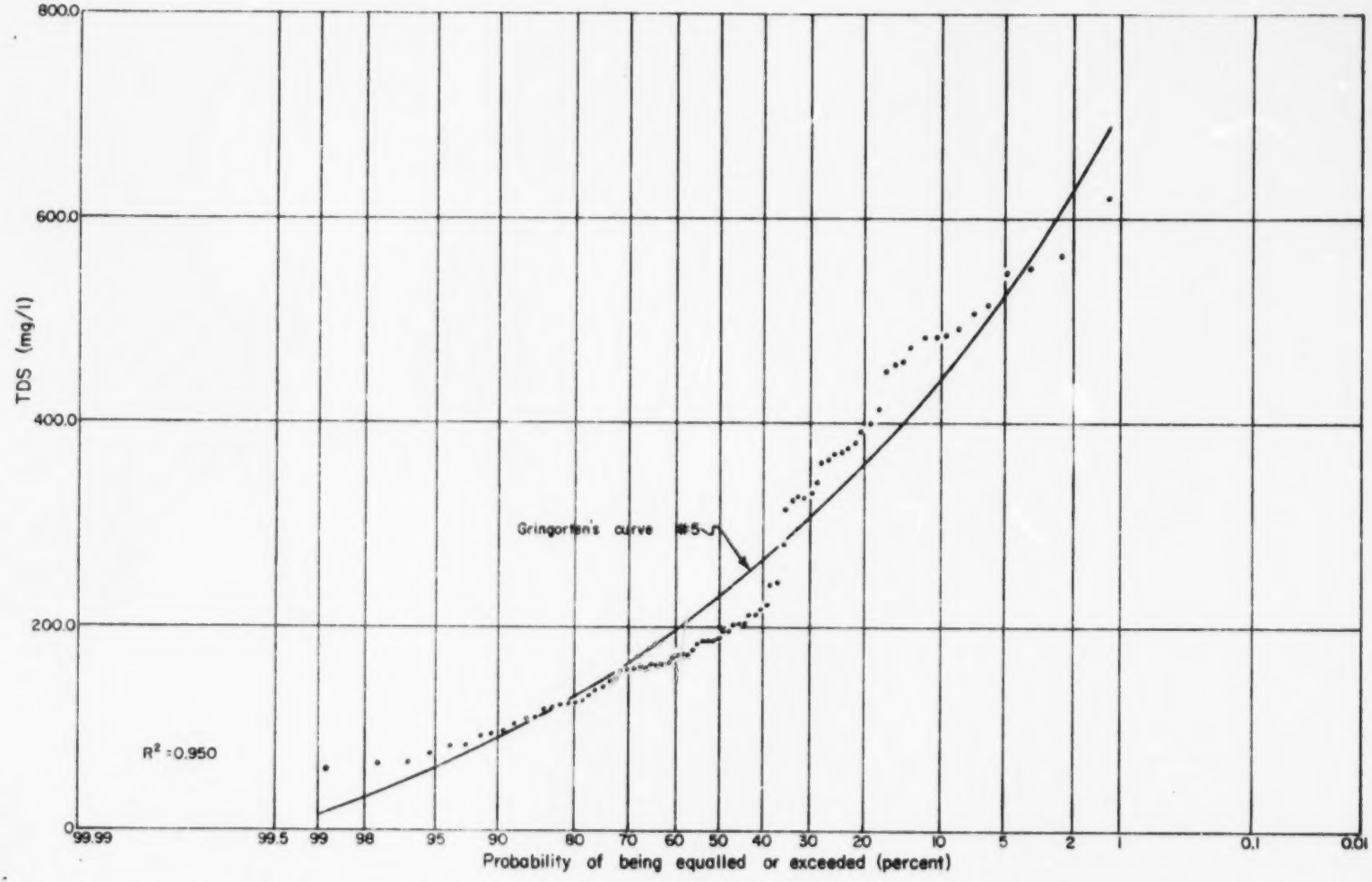

FIGURE 40. Cumulative Frequency Curve for TDS Concentrations in Truckee River Near Nixon.

APPENDIX D: Derivation of Complete Mixing Equation

Given:

S_b = initial volume of water in reservoir (L^3),
M_b = initial mass of dissolved salt in reservoir (M),
C_i = concentration of dissolved salt in inflow (M/L^3),
M_t = mass of dissolved salt in reservoir at time t (M),
Q_i = inflow rate (L^3/T),
Q_o = outflow rate (L^3/T), and
t = time (T).

Assuming complete mixing, rate of change of mass with respect to time is

$$\frac{dM}{dt} = C_i Q_i - \frac{M}{S_b + (Q_i - Q_o)\,t}\ Q_o \ .$$

Rearranging,

$$M' + \frac{Q_o}{S_b + (Q_i - Q_o)\,t}\ M = C_i Q_i \ .$$

Assuming constant inflow and outflow rates over time interval t, solution to the equation is as follows:

$$\mu(t) = EXP\left[Q_o \int^t \left(\frac{1}{S_b + (Q_i - Q_o)x} \right) dx \right] \ .$$

$$= EXP\left[\frac{Q_o}{Q_i - Q_o} \ln [S_b + (Q_i - Q_o)t] \right]$$

$$= [S_b + (Q_i - Q_o)t]^{\frac{Q_o}{Q_i - Q_o}} \ .$$

Now,

$$\mu(t) = C_i Q_i \int^t [S_b + (Q_i - Q_o)x]^{\frac{Q_o}{Q_i - Q_o}}\ dx$$

$$= C_i Q_i \left\{ \frac{[S_b + (Q_i - Q_o)t]^{\frac{Q_o}{Q_i - Q_o} + 1}}{\frac{Q_o}{Q_i - Q_o} + 1\ (Q_i - Q_o)} \right\} + K$$

where K is a regression constant.

Simplifying,

$$\mu(t)\, M = C_i Q_i \left\{ \frac{[S_b+(Q_i-Q_o)t]}{Q_i}^{\frac{Q_o}{Q_i-Q_o}+1} \right\} + K$$

or

$$M = C_i\,[S_b+(Q_i-Q_o)t] + K\,[S_b+(Q_i-Q_o)t]^{-(\frac{Q_o}{Q_i-Q_o})}$$

When $t = 0$, $M = M_b$. Therefore,

$$M_b = C_i S_b + K\, S_b^{-(\frac{Q_o}{Q_i-Q_o})}$$

Solving for K,

$$K = [M_b - C_i S_b] \cdot S_b^{\frac{Q_o}{Q_i-Q_o}}$$

Therefore,

$$M = C_i\,[S_b+(Q_i-Q_o)t] + [M_b-C_iS_b] \cdot S_b^{\frac{Q_o}{Q_i-Q_o}} \cdot [S_b+(Q_i-Q_o)t]^{-(\frac{Q_o}{Q_i-Q_o})}$$

Now

$$(Q_i-Q_o)\,t = S_t-S_b = \Delta S$$

where
S_t = storage in reservoir at time t, and
ΔS = storage change.

Substituting,

$$M = C_iS_t + [M_b - C_iS_b] \cdot S_b^{\frac{Q_o}{Q_i-Q_o}} \cdot S_t^{-(\frac{Q_o}{Q_i-Q_o})}$$

Consider the exponent

$$\frac{Q_o}{Q_i - Q_o} = \frac{Q_o}{Q_i - Q_o} \cdot \frac{t}{t} \quad \frac{V_o}{S_t - S_b} = \frac{V_o}{\Delta S}$$

where

V_o = volume of outflow during time interval t (L^3).

Now

$$M_b = C_b S_b$$

and

$$M_t = C_t S_t$$

where

C_b = initial concentration in reservoir (M/L^3), and
C_t = concentration in reservoir at time t (M/L^3).

The expression for mass at time t is

$$M_t = C_i S_t + [M_b - C_i S_b] \cdot \left[\frac{S_b}{S_t}\right]^{\frac{V_o}{\Delta S}}$$

Substituting for mass and solving for concentration

$$C_t = C_i + (C_b - C_i) \cdot \left[\frac{S_o}{S_t}\right]^{1 + \frac{V_o}{\Delta S}}$$

Consider the exponent

$$1 + \frac{V_o}{\Delta S} = \frac{\Delta S + V_o}{\Delta S} = \frac{V_i}{\Delta S}$$

where

V_i = volume of inflow during time t.

Because complete mixing is assumed, concentrations in outflows can be expressed

$$C_t = C_i + (C_b - C_i) \cdot \left[\frac{S_b}{S_t}\right]^{\frac{V_i}{\Delta S}}$$

APPENDIX E: Simulation Model Output

PART I
BICARBONATE
(October 1963 – March 1972)

OCT 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	5.770		.42		53.00
TAHOE-TRUCKEE GAIN		.388		.02	55.56
TRK.R . AT TRUCKEE	6.070		.44		53.13
DONNER CREEK		4.633		.20	32.50
TR.R. AB. MARTIS	10.703		.64		44.20
MARTIS CREEK		.459		.06	92.80
PROSSER BELOW		9.130		.40	31.94
L.TRK.R. BELOW		.098		.01	52.84
TRK.R. AB. JUNIPER	20.362		1.10		39.64
TRUCKEE-FARAD GAIN		3.148		.30	71.09
TRK.R. AT FARAD	23.530		1.41		44.02
TR.R. AT RENO					49.59
TR.R. AT VISTA	22.510		3.37		109.96
DISP..VISTA-D.DAM		-3.325		-.16	
TR.R. AT DERBY DAM	1.498		.25		122.07
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	8.260		.57		50.82
TAHOE-TRUCKEE GAIN		5.260		.33	46.45
TRK.R . AT TRUCKEE	13.520		.90		49.12
DONNER CREEK		6.111		.22	26.26
TR.R. AB. MARTIS	19.631		1.12		42.00
MARTIS CREEK		1.050		.10	73.15
PROSSER BELOW		4.878		.26	39.03
L.TRK.R. BELOW		9.098		.12	41.96
TRK.R. AB. JUNIPER	27.641		1.60		42.66
TRUCKEE-FARAD GAIN		.239		.05	144.69
TRK.R. AT FARAD	27.880		1.65		43.54
TR.R. AT RENO					51.56
TR.R. AT VISTA	39.210		4.52		84.70
DISP..VISTA-D.DAM		-6.891		-.62	
TR.R. AT DERBY DAM	2.470		.30		88.80
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

DEC 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	7.630		.55		51.93
TAHOE-TRUCKEE GAIN		.930		.07	59.28
TRK.R . AT TRUCKEE	8.760		.63		52.71
DONNER CREEK		1.956		.09	32.55
TR.R. AB. MARTIS	10.716		.71		49.03
MARTIS CREEK		.609		.07	91.39
PROSSER BELOW		2.380		.13	39.59
L.TRK.R. BELOW		6.720		.39	42.17
TRK.R. AB. JUNIPER	20.425		1.33		46.64
TRUCKEE-FARAD GAIN		4.175		.37	65.78
TRK.R. AT FARAD	24.630		1.67		49.87
TR.R. AT RENO					56.26
TR.R. AT VISTA	28.220		3.97		103.49
DISP..VISTA-D.DAM		-.466		.14	
TR.R. AT DERBY DAM	.575		.09		108.92
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	10.290		.68		48.82
TAHOE-TRUCKEE GAIN		2.020		.15	52.92
TRK.R . AT TRUCKEE	12.310		.83		49.49
DONNER CREEK		2.325		.18	32.42
TR.R. AB. MARTIS	14.635		.93		46.78
MARTIS CREEK		.714		.07	76.80
PROSSER BELOW		2.040		.16	56.53
L.TRK.R. BELOW		4.000		.24	44.08
TRK.R. AB. JUNIPER	21.389		1.40		48.20
TRUCKEE-FARAD GAIN		1.991		.22	80.79
TRK.R. AT FARAD	23.380		1.62		50.98
TR.R. AT RENO					56.44
TR.R. AT VISTA	27.360		3.95		106.10
DISP..VISTA-D.DAM		-.734		.11	
TR.R. AT DERBY DAM	.266		.04		112.08
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

FEB 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	8.120		.58		52.76
TAHOE-TRUCKEE GAIN		1.020		.08	56.38
TRK.R . AT TRUCKEE	9.140		.66		53.16
DONNER CREEK		1.153		.09	33.16
TR.R. AB. MARTIS	10.293		.71		50.92
MARTIS CREEK		.552		.06	73.89
PROSSER BELOW		1.830		.12	48.99
L.TRK.R. BELOW		5.240		.31	42.84
TRK.R. AB. JUNIPER	17.915		1.20		49.07
TRUCKEE-FARAD GAIN		2.835		.28	71.85
TRK.R. AT FARAD	20.750		1.47		52.18
TR.R. AT RENO					59.79
TR.R. AT VISTA	25.278		3.71		108.09
DISP..VISTA-D.DAM		-1.407		.02	
TR.R. AT DERBY DAM	.139		.02		115.10
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAR 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	5.950		.41		50.22
TAHOE-TRUCKEE GAIN		2.780		.19	50.16
TRK.R . AT TRUCKEE	8.730		.66		50.20
DONNER CREEK		2.449		.18	31.53
TR.R. AB. MARTIS	11.179		.78		46.11
MARTIS CREEK		.846		.08	67.74
PROSSER BELOW		3.048		.19	46.85
L.TRK.R. BELOW		.692		.04	42.81
TRK.R. AB. JUNIPER	15.757		1.01		47.27
TRUCKEE-FARAD GAIN		3.243		.31	70.50
TRK.R. AT FARAD	19.000		1.32		51.23
TR.R. AT RENO					57.01
TR.R. AT VISTA	24.120		3.74		114.14
DISP..VISTA-D.DAM		-19.494		-2.42	
TR.R. AT DERBY DAM	.114		.03		211.87
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

APR 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	3.930		.25		51.91
TAHOE-TRUCKEE GAIN		7.430		.47	46.29
TRK.R . AT TRUCKEE	11.350		.74		48.23
DONNER CREEK		4.467		.19	28.10
TR.R. AB. MARTIS	16.227		.93		42.19
MARTIS CREEK		2.750		.16	47.94
PROSSER BELOW		7.270		.41	41.16
L.TRK.R. BELOW		7.470		.33	32.21
TRK.R. AB. JUNIPER	33.717		1.84		40.22
TRUCKEE-FARAD GAIN		5.293		.44	60.93
TRK.R. AT FARAD	39.010		2.28		43.03
TR.R. AT RENO					51.40
TR.R. AT VISTA	35.670		4.01		82.70
DISP..VISTA-D.DAM		-7.653		-.72	
TR.R. AT DERBY DAM	2.360		.28		86.45
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	4.280		.29		51.49
TAHOE-TRUCKEE GAIN		9.020		.46	37.80
TRK.R . AT TRUCKEE	13.220		.76		42.15
DONNER CREEK		9.780		.37	27.50
TR.R. AB. MARTIS	23.000		1.13		36.00
MARTIS CREEK		7.830		.15	52.56
PROSSER BELOW		8.640		.47	39.44
L.TRK.R. BELOW		15.790		.63	29.46
TRK.R. AB. JUNIPER	49.660		2.38		35.21
TRUCKEE-FARAD GAIN		15.930		.98	45.20
TRK.R. AT FARAD	65.590		3.36		37.64
TR.R. AT RENO					40.97
TR.R. AT VISTA	61.510		5.09		60.90
DISP..VISTA-D.DAM		-3.562		-.21	
TR.R. AT DERBY DAM	5.130		.43		62.03
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JNE 1964

	RIVER FLOW (THOU.. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	4.280		.30		52.69
TAHOE-TRUCKEE GAIN		13.780		.65	34.70
TRK.R . AT TRUCKEE	17.960		.95		38.86
DONNER CREEK		6.408		.25	28.69
TR.R. AB. MARTIS	24.388		1.23		36.19
MARTIS CREEK		.640		.06	69.98
PROSSER BELOW		3.050		.18	43.30
L.TRK.R. BELOW		12.748		.59	34.05
TRK.R. AB. JUNIPER	40.818		2.03		36.58
TRUCKEE-FARAD GAIN		2.712		.27	73.44
TRK.R. AT FARAD	43.530		2.30		38.88
TR.R. AT RENO					47.55
TR.R. AT VISTA	35.730		3.66		75.76
DISP..VISTA-D.DAM		-3.181		-.17	
TR.R. AT DERBY DAM	1.640		.18		79.35
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JLY 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	4.270		.30		51.90
TAHOE-TRUCKEE GAIN		3.210		.17	39.19
TRK.R . AT TRUCKEE	7.480		.47		46.45
DONNER CREEK		2.056		.09	31.76
TR.R. AB. MARTIS	9.536		.56		43.28
MARTIS CREEK		.144		.02	116.38
PROSSER BELOW		.493		.03	44.99
L.TRK.R. BELOW		20.980		1.26	44.34
TRK.R. AB. JUNIPER	31.152		1.88		44.36
TRUCKEE-FARAD GAIN		1.398		.17	89.18
TRK.R. AT FARAD	32.550		2.05		46.28
TR.R. AT RENO					54.38
TR.R. AT VISTA	15.900		2.63		121.44
DISP..VISTA-D.DAM		-1.321		.04	
TR.R. AT DERBY DAM	1.640		.34		134.52
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

AUG 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	21.740		1.53		51.66
TAHOE-TRUCKEE GAIN		1.060		.07	47.92
TRK.R . AT TRUCKEE	22.800		1.60		51.48
DONNER CREEK		.889		.04	32.55
TR.R. AB. MARTIS	23.689		1.64		50.77
MARTIS CREEK		.111		.02	123.69
PROSSER BELOW		1.470		.09	43.61
L.TRK.R. BELOW		6.200		.44	51.74
TRK.R. AB. JUNIPER	31.470		2.16		50.86
TRUCKEE-FARAD GAIN		1.240		.16	92.21
TRK.R. AT FARAD	32.710		2.33		52.45
TR.R. AT RENO					59.82
TR.R. AT VISTA	17.120		3.04		130.49
DISP..VISTA-D.DAM		-2.956		-.14	
TR.R. AT DERBY DAM	1.320		.27		158.46
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

SEP 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	13.630		.94		50.75
TAHOE-TRUCKEE GAIN		1.690		.10	43.25
TRK.R . AT TRUCKEE	15.320		1.04		49.92
DONNER CREEK		3.301		.14	31.54
TR.R. AB. MARTIS	18.621		1.18		46.66
MARTIS CREEK		.169		.03	114.54
PROSSER BELOW		6.710		.36	39.97
L.TRK.R. BELOW		4.030		.29	52.20
TRK.R. AB. JUNIPER	29.530		1.86		46.29
TRUCKEE-FARAD GAIN		-.470		-.03	46.29
TRK.R. AT FARAD	29.060		1.86		47.03
TR.R. AT RENO					54.54
TR.R. AT VISTA	19.740		3.11		115.73
DISP..VISTA-D.DAM		-1.571		.01	
TR.R. AT DERBY DAM	1.080		.19		126.16
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

OCT 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	10.890		.76		51.36
TAHOE-TRUCKEE GAIN		.100		.81	77.46
TRK.R . AT TRUCKEE	10.990		.77		51.60
DONNER CREEK		.246		.01	34.64
TR.R. AB. MARTIS	11.236		.78		51.31
MARTIS CREEK		.280		.04	105.23
PROSSER BELOW		6.380		.21	24.66
L.TRK.R. BELOW		3.710		.25	48.93
TRK.R. AB. JUNIPER	21.606		1.28		43.73
TRUCKEE-FARAD GAIN		2.174		.23	78.83
TRK.R. AT FARAD	23.760		1.52		46.94
TR.R. AT RENO					52.73
TR.R. AT VISTA	19.710		3.25		121.36
DISP..VISTA-D.DAM		-.736		.11	
TR.R. AT DERBY DAM	.976		.17		130.34
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT HADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	7.380		.51		50.76
		.870		.05	44.75
	8.250		.56		50.13
		2.247		.09	29.38
	10.497		.65		45.69
		.471		.06	88.32
		1.630		.07	29.48
		3.430		.20	43.48
	16.028		.98		44.88
		1.602		.28	82.32
	17.630		1.18		48.59
					54.03
	23.220		3.55		112.46
		-.890		.08	
	.687		.11		119.68
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

DEC 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	5.900		.41		51.15
TAHOE-TRUCKEE GAIN		27.430		1.01	27.04
TRK.R . AT TRUCKEE	33.330		1.42		31.31
DONNER CREEK		27.205		.92	24.80
TR.R. AB. MARTIS	60.535		2.34		28.39
MARTIS CREEK		5.320		.35	48.21
PROSSER BELOW		22.200		.44	14.56
L.TRK.R. BELOW		25.753		1.04	29.75
TRK.R. AB. JUNIPER	113.805		4.17		26.92
TRUCKEE-FARAD GAIN		8.795		.64	53.36
TRK.R. AT FARAD	122.600		4.80		28.82
TR.R. AT RENO					34.52
TR.R. AT VISTA	139.100		8.20		43.37
DISP..VISTA-D.DAM		-5.654		-.46	
TR.R. AT DERBY DAM	101.200		5.87		42.69
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT HADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	7.790		.55		51.69
		8.220		.38	33.65
	15.990		.92		42.64
		12.930		.47	27.45
	28.520		1.39		35.85
		2.410		.18	54.01
		9.160		.85	66.82
		39.690		1.81	33.38
	79.980		4.23		38.92
		2.490		.26	75.91
	82.470		4.49		40.84
					45.16
	100.700		8.06		58.85
		-15.473		-1.79	
	78.880		5.15		54.85
		-99.888		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.888		-99.00		-99.00

FEB 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	28.620		1.98		50.86
TAHOE-TRUCKEE GAIN		5.950		.38	46.60
TRK.R . AT TRUCKEE	34.570		2.36		50.13
DONNER CREEK		3.613		.15	30.29
TR.R. AB. MARTIS	38.183		2.51		48.25
MARTIS CREEK		1.490		.12	58.04
PROSSER BELOW		4.670		.40	63.15
L.TRK.R. BELOW		12.100		.68	36.30
TRK.R. AB. JUNIPER	56.443		3.62		47.16
TRUCKEE-FARAD GAIN		1.967		.21	78.79
TRK.R. AT FARAD	58.410		3.83		48.25
TR.R. AT RENO					54.28
TR.R. AT VISTA	68.550		6.47		69.39
DISP..VISTA-D.DAM		-3.772		-.25	
TR.R. AT DERBY DAM	51.880		4.38		70.59
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R AT NIXON	-99.000		-99.00		-99.00

MAR 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	3.140		.22		50.74
TAHOE-TRUCKEE GAIN		8.458		.54	46.90
TRK.R . AT TRUCKEE	11.598		.76		47.94
DONNER CREEK		5.318		.21	28.73
TR.R. AB. MARTIS	16.986		.96		41.90
MARTIS CREEK		2.630		.17	47.84
PROSSER BELOW		7.480		.51	50.68
L.TRK.R. BELOW		12.700		.62	35.82
TRK.R. AB. JUNIPER	39.638		2.26		41.98
TRUCKEE-FARAD GAIN		-.168		-.01	41.98
TRK.R. AT FARAD	39.470		2.26		42.16
TR.R. AT RENO					50.08
TR.R. AT VISTA	47.960		4.95		75.90
DISP..VISTA-D.DAM		-6.178		-.52	
TR.R. AT DERBY DAM	38.340		3.22		77.98
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R AT NIXON	-99.000		-99.00		-99.00

APR 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	2.880		.21		52.43
TAHOE-TRUCKEE GAIN		15.360		.83	39.81
TRK.R . AT TRUCKEE	18.240		1.04		41.80
DONNER CREEK		12.183		.44	26.66
TR.R. AB. MARTIS	30.423		1.48		35.74
MARTIS CREEK		5.490		.32	39.86
PROSSER BELOW		6.410		.35	39.65
L.TRK.R. BELOW		22.470		.88	28.96
TRK.R. AB. JUNIPER	64.793		3.01		34.13
TRUCKEE-FARAD GAIN		7.917		.59	54.65
TRK.R. AT FARAD	72.710		3.59		36.34
TR.R. AT RENO					39.47
TR.R. AT VISTA	76.460		5.84		96.17
DISP..VISTA-D.DAM		-.761		.10	
TR.R. AT DERBY DAM	29.270		2.30		57.73
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	3.240		.23		51.12
TAHOE-TRUCKEE GAIN		17.478		.72	38.35
TRK.R . AT TRUCKEE	20.660		.94		33.61
DONNER CREEK		14.698		.57	28.36
TR.R. AB. MARTIS	35.350		1.51		31.43
MARTIS CREEK		3.940		.25	45.50
PROSSER BELOW		13.270		.62	34.55
L.TRK.R. BELOW		34.170		1.43	30.88
TRK.R. AB. JUNIPER	86.780		3.82		32.34
TRUCKEE-FARAD GAIN		17.620		1.05	43.95
TRK.R. AT FARAD	104.400		4.87		34.38
TR.R. AT RENO					40.18
TR.R. AT VISTA	103.200		6.81		48.55
DISP..VISTA-D.DAM		-7.712		-.72	
TR.R. AT DERBY DAM	78.630		5.82		46.96
DISP..D.DAM-WWORTH		1.030		.25	
TRK.R. AT WADSWRTH	79.660		5.27		48.63
DISP..WWORTH-NIXON		1.810		.41	166.22
TRK.R. AT NIXON	81.470		5.66		51.24

JNE 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	3.110		.22		52.88
TAHOE-TRUCKEE GAIN		13.720		.62	33.22
TRK.R . AT TRUCKEE	16.830		.84		36.85
DONNER CREEK		8.458		.29	25.14
TP.R. AB. MARTIS	25.288		1.13		32.93
MARTIS CREEK		1.338		.10	56.15
PROSSER BELOW		6.338		.26	30.24
L.TRK.R. BELOW		28.370		1.21	31.34
TRK.R. AB. JUNIPER	61.318		2.70		32.42
TRUCKEE-FARAD GAIN		13.392		.86	47.01
TRK.R. AT FARAD	74.710		3.56		35.04
TR.R. AT RENO					40.37
TR.R. AT VISTA	75.640		5.60		54.48
DISP..VISTA-D.DAM		-1.186		.05	
TP.P. AT DERBY DAM	30.860		2.28		55.79
DISP..D.DAM-HWORTH		-.120		.11	
TRK.R. AT WADSWRTH	29.948		2.39		58.77
DISP..HWORTH-NIXON		.700		.21	216.83
TRK.R. AT NIXON	33.640		2.68		62.38

JLY 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	3.310		.23		51.85
		8.650		.38	31.94
	11.960		.61		37.45
		3.582		.13	27.34
	15.542		.74		35.12
		.583		.06	81.09
		5.388		.22	29.61
		13.810		.62	33.27
	35.235		1.64		34.21
		2.985		.29	72.15
	38.220		1.93		37.17
					43.46
	26.820		2.99		84.62
		-2.175		-.05	
	2.920		.36		98.79
		.360		.17	
	3.288		.53		118.85
		.540		.19	255.16
	3.820		.72		138.12

AUG 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	5.050		.37		54.02
TAHOE-TRUCKEE GAIN		.160		.01	61.19
TRK.R . AT TRUCKEE	5.210		.38		54.24
DONNER CREEK		2.939		.12	29.59
TP.R. AB. MARTIS	8.149		.50		45.35
MARTIS CREEK		.524		.06	82.71
PROSSER BELOW		3.040		.13	31.22
L.TRK.R. BELOW		16.340		.89	39.94
TRK.R. AB. JUNIPER	24.053		1.58		41.36
TRUCKEE-FARAD GAIN		6.247		.50	58.71
TRK.R. AT FARAD	34.300		2.08		44.52
TR.R. AT RENO					52.61
TP.R. AT VISTA	29.698		3.79		93.29
DISP..VISTA-D.DAM		-4.848		-.27	
TP.R. AT DERBY DAM	14.750		2.01		100.36
DISP..D.DAM-HWORTH		4.580		.66	
TRK.R. AT WADSWRTH	19.330		2.67		101.74
DISP..HWORTH-NIXON		.090		.06	526.93
TRK.R. AT NIXON	19.420		2.74		103.71

SEP 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	3.940		.24		52.60
		.610		.05	56.41
	4.550		.33		53.11
		1.285		.05	30.89
	5.835		.38		48.22
		.468		.05	85.96
		12.800		.63	36.33
		7.000		.39	41.12
	26.133		1.46		43.16
		4.977		.42	61.98
	31.080		1.88		44.58
					47.58
	25.480		3.43		99.83
		-2.938		-.14	
	2.330		.34		107.29
		.510		.16	
	2.840		.52		135.78
		1.148		.27	173.35
	3.980		.79		146.54

OCT 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	3.080		.22		51.49
TAHOE-TRUCKEE GAIN		.060		.01	74.13
TRK.R . AT TRUCKEE	3.140		.22		51.92
DONNER CREEK		4.544		.19	38.55
TR.R. AB. MARTIS	7.684		.41		39.29
MARTIS CREEK		.436		.05	90.73
PROSSER BELOW		16.350		.68	42.59
L.TRK.R. BELOW		12.460		.74	43.49
TRK.R. AB. JUNIPER	38.930		1.30		42.81
TRUCKEE-FARAD GAIN		3.430		.32	69.41
TRK.R. AT FARAD	34.360		2.12		46.47
TR.R. AT RENO					53.83
TR.R. AT VISTA	33.660		4.11		89.75
DISP..VISTA-D.DAM		-.495		.13	
TR.R. AT DERBY DAM	1.740		.22		94.85
DISP..D.DAM-WWORTH		1.210		.27	
TRK.R. AT WADSWRTH	2.950		.49		121.86
DISP..WWORTH-NIXON		.760		.21	285.60
TRK.R. AT NIXON	3.710		.70		139.01

NOV 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	22.420		1.57		51.35
		.368		.03	64.82
	22.788		1.60		51.55
		3.684		.15	30.74
	26.384		1.75		48.71
		.923		.09	73.72
		2.620		.15	42.63
		10.288		.71	50.83
	40.207		2.70		49.43
		1.853		.21	81.68
	42.060		2.91		50.85
					59.81
	45.530		5.13		82.86
		-2.987		-.15	
	16.320		1.91		86.09
		4.250		.62	
	20.570		2.53		90.29
		-3.298		-.48	90.29
	17.280		2.12		90.29

DEC 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	50.780		3.53		51.19
TAHOE-TRUCKEE GAIN		1.250		.08	47.41
TRK.R . AT TRUCKEE	52.030		3.62		51.10
DONNER CREEK		2.834		.13	33.32
TR.R. AB. MARTIS	54.864		3.74		50.19
MARTIS CREEK		.664		.07	81.56
PROSSER BELOW		1.520		.09	42.44
L.TRK.R. BELOW		2.930		.20	57.84
TRK.R. AB. JUNIPER	59.578		4.18		50.66
TRUCKEE-FARAD GAIN		5.162		.43	61.92
TRK.R. AT FARAD	64.748		4.54		51.56
TR.R. AT RENO					59.68
TR.R. AT VISTA	66.830		6.72		73.99
DISP..VISTA-D.DAM		-.271		.16	
TR.R. AT DERBY DAM	48.090		4.14		76.84
DISP..D.DAM-WWORTH		3.608		.54	
TRK.R. AT WADSWRTH	43.690		4.69		78.93
DISP..WWORTH-NIXON		1.690		.39	175.00
TRK.R. AT NIXON	45.340		5.08		82.42

JAN 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	40.870		2.86		51.46
		.490		.07	55.89
	41.760		2.93		51.55
		1.284		.06	32.44
	43.044		2.98		50.98
		.742		.08	75.48
		2.830		.14	49.30
		3.690		.29	58.55
	49.466		3.49		51.84
		5.904		.48	59.64
	55.370		3.97		52.67
					58.52
	60.840		6.41		77.52
		-7.786		-.72	
	34.280		3.68		78.90
		.588		.20	
	34.860		3.87		81.71
		1.580		.32	157.93
	36.360		4.20		84.86

FEB 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	12.750		.89		51.46
TAHOE-TRUCKEE GAIN		1.910		.11	44.19
TRK.R . AT TRUCKEE	14.660		1.01		50.51
DONNER CREEK		1.134		.05	32.03
TR.R. AB. MARTIS	15.794		1.06		49.18
MARTIS CREEK		.580		.06	75.20
PROSSER BELOW		1.350		.09	47.97
L.TRK.R. BELOW		2.140		.17	57.00
TRK.R. AB. JUNIPER	19.864		1.37		50.70
TRUCKEE-FARAD GAIN		1.356		.16	87.43
TRK.R. AT FARAD	21.220		1.53		53.05
TR.R. AT RENO					64.26
TR.R. AT VISTA	27.660		3.86		102.56
DISP..VISTA-D.DAM		-4.055		-.29	
TR.R. AT DERBY DAM	20.150		3.05		111.26
DISP..D.DAM-WWORTH		-.400		.07	
TRK.R. AT WADSWRTH	19.750		3.12		116.17
DISP..WWORTH-NIXON		.290		.12	310.14
TRK.R. AT NIXON	20.040		3.24		118.98

APR 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	3.310		.23		50.98
TAHOE-TRUCKEE GAIN		10.720		.56	38.20
TRK.R . AT TRUCKEE	14.030		.79		41.22
DONNER CREEK		6.025		.21	25.15
TR.R. AB. MARTIS	20.055		.99		36.39
MARTIS CREEK		2.170		.16	52.72
PROSSER BELOW		9.740		.55	41.37
L.TRK.R. BELOW		1.710		.09	37.82
TRK.R. AB. JUNIPER	33.675		1.78		36.95
TRUCKEE-FARAD GAIN		7.425		.56	55.43
TRK.R. AT FARAD	41.100		2.34		41.93
TR.R. AT RENO					52.01
TR.R. AT VISTA	32.510		3.65		82.66
DISP..VISTA-D.DAM		-.422		.13	
TR.R. AT DERBY DAM	1.780		.21		86.75
DISP..D.DAM-WWORTH		.400		.17	
TRK.R. AT WADSWRTH	2.180		.38		128.87
DISP..WWORTH-NIXON		1.660		.36	160.04
TRK.R. AT NIXON	3.840		.74		142.34

MAR 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	6.840		.47		50.63
TAHOE-TRUCKEE GAIN		5.440		.37	50.37
TRK.R . AT TRUCKEE	12.288		.84		50.40
DONNER CREEK		3.503		.15	30.61
TR.R. AB. MARTIS	15.783		.99		46.15
MARTIS CREEK		2.350		.16	50.51
PROSSER BELOW		5.740		.34	43.92
L.TRK.R. BELOW		9.470		.68	44.72
TRK.R. AB. JUNIPER	33.343		2.87		45.67
TRUCKEE-FARAD GAIN		3.927		.36	66.84
TRK.R. AT FARAD	37.270		2.43		47.90
TR.R. AT RENO					57.92
TR.R. AT VISTA	42.980		4.89		83.69
DISP..VISTA-D.DAM		-13.266		-1.47	
TR.R. AT DERBY DAM	5.350		.62		84.84
DISP..D.DAM-WWORTH		5.268		.74	
TRK.R. AT WADSWRTH	10.610		1.36		94.84
DISP..WWORTH-NIXON		2.340		.36	113.20
TRK.R. AT NIXON	12.950		1.72		97.50

MAY 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	4.610		.33		51.86
TAHOE-TRUCKEE GAIN		10.870		.47	31.57
TRK.R . AT TRUCKEE	15.480		.79		37.61
DONNER CREEK		8.552		.32	27.91
TR.R. AB. MARTIS	24.032		1.12		34.16
MARTIS CREEK		.640		.07	74.76
PROSSER BELOW		6.910		.37	39.62
L.TRK.R. BELOW		14.940		.62	30.58
TRK.R. AB. JUNIPER	46.562		2.18		34.34
TRUCKEE-FARAD GAIN		11.178		.76	49.90
TRK.R. AT FARAD	57.740		2.93		37.36
TR.R. AT RENO					44.83
TR.R. AT VISTA	46.790		4.11		64.62
DISP..VISTA-D.DAM		.676		.25	
TR.R. AT DERBY DAM	2.870		.26		67.63
DISP..D.DAM-WWORTH		-.828		.13	
TRK.R. AT WADSWRTH	2.850		.39		100.92
DISP..WWORTH-NIXON		.928		.23	181.08
TRK.R. AT NIXON	3.770		.62		120.18

JNE 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	3.620		.27		52.58
TAHOE-TRUCKEE GAIN		2.840		.14	37.43
TRK.R . AT TRUCKEE	6.660		.42		46.12
DONNER CREEK		2.380		.10	31.50
TR.R. AB. MARTIS	9.040		.52		42.27
MARTIS CREEK		.292		.04	89.63
PROSSER BELOW		.499		.03	42.06
L.TRK.R. BELOW		16.450		.94	48.54
TRK.R. AB. JUNIPER	26.281		1.52		42.65
TRUCKEE-FARAD GAIN		4.969		.42	62.81
TRK.R. AT FARAD	31.250		1.94		45.73
TR.R. AT RENO					52.57
TR.R. AT VISTA	17.240		2.74		116.94
DISP..VISTA-D.DAM		-.884		.09	
TR.R. AT DERBY DAM	1.490		.26		127.11
DISP..D.DAM-WWORTH		.110		.14	
TRK.R. AT WADSWRTH	1.600		.40		181.96
DISP..WWORTH-NIXON		1.190		.26	173.86
TRK.R. AT NIXON	2.790		.68		178.51

JLY 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	21.960		1.55		51.92
		.118		.01	65.26
	22.078		1.56		51.99
		2.081		.08	28.95
	24.151		1.64		98.08
		.155		.02	111.23
		.389		.02	42.85
		9.380		.59	46.31
	33.998		2.27		49.19
		.915		.12	108.40
	34.918		2.48		58.53
					58.25
	17.260		2.65		121.48
		-1.146		.06	
	1.780		.31		132.85
		-.338		.09	
	1.370		.40		213.56
		.670		.28	217.17
	2.840		.60		214.75

AUG 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	24.550		1.75		52.48
TAHOE-TRUCKEE GAIN		.160		.01	65.49
TRK.R . AT TRUCKEE	24.710		1.77		52.56
DONNER CREEK		.735		.04	35.42
TR.R. AB. MARTIS	25.445		1.80		52.07
MARTIS CREEK		.132		.02	118.11
PROSSER BELOW		.388		.02	41.22
L.TRK.R. BELOW		8.370		.21	18.23
TRK.R. AB. JUNIPER	34.335		2.05		43.95
TRUCKEE-FARAD GAIN		.965		.13	98.92
TRK.R. AT FARAD	35.300		2.18		65.45
TR.R. AT RENO					50.23
TR.R. AT VISTA	19.440		2.86		187.92
DISP..VISTA-D.DAM		-.934		.08	
TR.R. AT DERBY DAM	1.760		.28		116.64
DISP..D.DAM-WWORTH		.150		.15	
TRK.R. AT WADSWRTH	1.910		.43		164.14
DISP..WWORTH-NIXON		.488		.15	270.78
TRK.R. AT NIXON	2.310		.57		182.59

SEP 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	13.791		1.32		54.31
		.148		.02	64.23
	13.970		1.03		54.43
		1.246		.06	33.85
	15.216		1.09		52.75
		.208		.03	107.98
		11.330		.54	35.28
		1.070		.08	96.52
	27.824		1.75		46.19
		1.766		.28	82.79
	29.590		1.95		48.38
					58.78
	18.726		3.06		120.12
		.899		.19	
	1.788		.29		126.77
		.388		.17	
	2.088		.46		163.29
		.838		.19	169.93
	2.918		.65		165.18

OCT 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	15.650		1.18		51.82
TAHOE-TRUCKEE GAIN		.170		.01	64.69
TRK.R . AT TRUCKEE	15.820		1.12		51.96
DONNER CREEK		3.088		.13	29.83
TR.R. AB. MARTIS	18.908		1.24		48.35
MARTIS CREEK		.295		.04	100.21
PROSSER BELOW		.738		.03	33.12
L.TRK.R. BELOW		.946		.08	65.02
TRK.R. AB. JUNIPER	20.887		1.40		49.30
TRUCKEE-FARAD GAIN		3.213		.31	70.69
TRK.R. AT FARAD	24.100		1.71		52.15
TR.R. AT RENO					60.55
TR.R. AT VISTA	19.800		3.43		127.48
DISP.,VISTA-D.DAM		.995		.29	
TR.R. AT DERBY DAM	1.340		.24		131.54
DISP.,D.DAM-WWORTH		.930		.23	
TRK.R. AT WADSWRTH	2.270		.47		153.44
DISP.,WWORTH-NIXON		.280		.13	338.27
TRK.R. AT NIXON	2.550		.60		173.73

NOV 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	10.298		.75		53.37
TAHOE-TRUCKEE GAIN		1.448		.11	53.91
TRK.R . AT TRUCKEE	11.730		.85		53.44
DONNER CREEK		2.565		.10	28.69
TR.R. AB. MARTIS	14.295		.95		49.00
MARTIS CREEK		.872		.09	78.11
PROSSER BELOW		2.540		.16	46.15
L.TRK.R. BELOW		.807		.08	74.32
TRK.R. AB. JUNIPER	17.714		1.21		50.03
TRUCKEE-FARAD GAIN		2.696		.27	73.56
TRK.R. AT FARAD	20.410		1.47		53.14
TR.R. AT RENO					63.50
TR.R. AT VISTA	25.960		3.86		109.41
DISP.,VISTA-D.DAM		3.481		.52	
TR.R. AT DERBY DAM	1.420		.21		109.42
DISP.,D.DAM-WWORTH		.780		.20	
TRK.R. AT WADSWRTH	2.120		.41		143.65
DISP.,WWORTH-NIXON		.840		.23	199.12
TRK.R. AT NIXON	2.960		.64		159.39

DEC 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	5.600		.35		50.01
TAHOE-TRUCKEE GAIN		9.450		.44	34.12
TRK.R . AT TRUCKEE	15.050		.82		40.03
DONNER CREEK		5.123		.23	32.35
TR.R. AB. MARTIS	20.173		1.04		38.08
MARTIS CREEK		1.380		.12	66.22
PROSSER BELOW		4.440		.33	50.43
L.TRK.R. BELOW		9.620		.71	54.51
TRK.R. AB. JUNIPER	36.013		2.21		45.21
TRUCKEE-FARAD GAIN		-3.883		-.24	45.21
TRK.R. AT FARAD	32.130		2.21		50.67
TR.R. AT RENO					61.13
TR.R. AT VISTA	42.600		5.07		87.51
DISP.,VISTA-D.DAM		1.934		.38	
TR.R. AT DERBY DAM	1.420		.17		89.99
DISP.,D.DAM-WWORTH		.880		.23	
TRK.R. AT WADSWRTH	2.300		.40		126.77
DISP.,WWORTH-NIXON		1.320		.31	172.78
TRK.R. AT NIXON	3.620		.71		144.79

JAN 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	8.400		.58		50.62
TAHOE-TRUCKEE GAIN		5.400		.30	40.75
TRK.R . AT TRUCKEE	13.800		.88		46.76
DONNER CREEK		6.970		.25	25.86
TR.R. AB. MARTIS	20.770		1.12		39.74
MARTIS CREEK		1.080		.10	70.03
PROSSER BELOW		2.600		.20	56.47
L.TRK.R. BELOW		4.390		.29	48.19
TRK.R. AB. JUNIPER	28.840		1.71		43.67
TRUCKEE-FARAD GAIN		-2.060		-.12	43.67
TRK.R. AT FARAD	26.780		1.71		47.03
TR.R. AT RENO					56.78
TR.R. AT VISTA	41.820		4.98		87.52
DISP.,VISTA-D.DAM		.040		.19	
TR.R. AT DERBY DAM	8.850		1.09		90.75
DISP.,D.DAM-WWORTH		3.210		.58	
TRK.R. AT WADSWRTH	12.060		1.59		96.97
DISP.,WWORTH-NIXON		-2.410		-.32	96.97
TRK.R. AT NIXON	9.650		1.27		96.97

FEB 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	2.100		.14		50.19
TAHOE-TRUCKEE GAIN		8.970		.36	29.19
TRK.R . AT TRUCKEE	11.070		.50		33.17
DONNER CREEK		3.464		.14	29.98
TR.R. AB. MARTIS	14.534		.64		32.41
MARTIS CREEK		1.560		.12	57.07
PROSSER BELOW		4.540		.32	52.12
L.TRK.R. BELOW		9.130		.60	48.28
TRK.R. AB. JUNIPER	29.764		1.66		41.58
TRUCKEE-FARAD GAIN		-.954		-.85	41.58
TRK.R. AT FARAD	28.810		1.66		42.95
TR.R. AT RENO					50.61
TR.R. AT VISTA	36.230		4.09		83.10
DISP..VISTA-D.DAM		2.822		.44	
TR.R. AT DERBY DAM	1.990		.23		85.47
DISP..D.DAM-HWORTH		1.140		.24	
TRK.R. AT WADSWRTH	3.130		.48		111.77
DISP..HWORTH-NIXON		1.280		.23	132.63
TRK.R. AT NIXON	4.410		.71		117.83

MAR 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	3.970		.27		49.91
TAHOE-TRUCKEE GAIN		10.970		.61	40.72
TRK.R . AT TRUCKEE	14.940		.88		43.16
DONNER CREEK		11.405		.37	23.96
TR.R. AB. MARTIS	26.345		1.25		34.85
MARTIS CREEK		4.248		.26	44.62
PROSSER BELOW		10.040		.59	43.41
L.TRK.R. BELOW		27.218		1.28	34.64
TRK.R. AB. JUNIPER	67.835		3.38		36.69
TRUCKEE-FARAD GAIN		.605		.11	104.04
TRK.R. AT FARAD	64.640		3.49		37.44
TR.R. AT RENO					43.78
TR.R. AT VISTA	87.450		7.12		59.86
DISP..VISTA-D.DAM		1.340		.32	
TR.R. AT DERBY DAM	66.870		5.53		61.60
DISP..D.DAM-HWORTH		8.330		1.09	
TRK.R. AT WADSWRTH	74.400		6.62		65.44
DISP..HWORTH-NIXON		-7.120		-.63	65.44
TRK.R. AT NIXON	67.280		5.99		65.44

APR 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	4.050		.28		50.29
TAHOE-TRUCKEE GAIN		8.980		.33	27.24
TRK.R . AT TRUCKEE	13.030		.61		34.40
DONNER CREEK		6.349		.25	28.71
TR.R. AB. MARTIS	19.379		.66		32.54
MARTIS CREEK		2.480		.17	51.05
PROSSER BELOW		2.770		.17	44.35
L.TRK.R. BELOW		10.400		.54	37.88
TRK.R. AB. JUNIPER	35.029		1.73		36.37
TRUCKEE-FARAD GAIN		-2.669		-.13	36.37
TRK.R. AT FARAD	32.360		1.73		39.37
TR.R. AT RENO					44.88
TR.R. AT VISTA	39.690		4.27		78.80
DISP..VISTA-D.DAM		-15.308		-1.79	
TR.R. AT DERBY DAM	22.610		2.31		74.35
DISP..D.DAM-HWORTH		12.230		1.47	
TRK.R. AT WADSWRTH	35.040		3.77		79.23
DISP..HWORTH-NIXON		1.270		.34	198.48
TRK.R. AT NIXON	36.310		4.12		93.40

MAY 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	46.380		3.16		50.18
TAHOE-TRUCKEE GAIN		32.630		1.53	34.50
TRK.R . AT TRUCKEE	79.010		4.70		43.70
DONNER CREEK		23.209		.87	27.69
TR.R. AB. MARTIS	102.219		5.57		40.07
MARTIS CREEK		12.400		.56	33.32
PROSSER BELOW		27.420		1.03	27.74
L.TRK.R. BELOW		65.980		2.36	26.35
TRK.R. AB. JUNIPER	208.019		9.53		33.69
TRUCKEE-FARAD GAIN		19.081		1.12	42.98
TRK.R. AT FARAD	227.100		10.64		34.47
TR.R. AT RENO					41.75
TR.R. AT VISTA	226.600		12.79		41.15
DISP..VISTA-D.DAM		1.199		.31	
TR.R. AT DERBY DAM	203.400		11.59		41.91
DISP..D.DAM-HWORTH		-3.100		-.20	
TRK.R. AT WADSWRTH	208.300		11.39		41.82
DISP..HWORTH-NIXON		-6.700		-.49	41.82
TRK.R. AT NIXON	191.600		10.69		41.82

JNE 1967

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	67.120		4.76	52.17
TAHOE-TRUCKEE GAIN		25.960	1.38	39.03
TRK.R. AT TRUCKEE	93.080	6.14	.92	48.51
DONNER CREEK		24.481	7.06	27.57
TR.R. AB. MARTIS	117.561			44.15
MARTIS CREEK		5.750	.32	41.34
PROSSER BELOW		28.040	.71	18.62
L.TRK.R. BELOW		57.970	1.98	25.08
TRK.R. AB. JUNIPER	209.321	10.07	1.97	35.37
TRUCKEE-FARAD GAIN		42.579	12.04	34.03
TRK.R. AT FARAD	251.900			35.14
TR.R. AT RENO				39.76
TR.R. AT VISTA		12.67	1.30	39.73
DISP.,VISTA-D.DAM	234.200	14.782		41.20
TR.R. AT DERBY DAM	225.100	12.61	.05	
DISP.,D.DAM-HWDPTH		-.700		41.49
TRK.R. AT HADSWRTH	224.400	12.66	.23	122.82
DISP.,HWORTH-NIXON		1.400		41.99
TRK.R. AT NIXON	225.800	12.69		

AUG 1967

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	19.120		1.39	53.36
TAHOE-TRUCKEE GAIN		6.370	1.68	34.06
TRK.R. AT TRUCKEE	25.490			40.53
DONNER CREEK		2.481	1.79	31.54
TR.R. AB. MARTIS	27.971			47.03
MARTIS CREEK		.662	.07	79.03
PROSSER BELOW		2.640	.10	27.90
L.TRK.R. BELOW		5.690	.27	34.80
TRK.R. AB. JUNIPER	36.963	2.23		44.35
TRUCKEE-FARAD GAIN		-1.063	-.07	44.35
TRK.R. AT FARAD	35.690	2.23		45.69
TR.R. AT RENO				53.65
TR.R. AT VISTA	25.520	3.46	.59	99.66
DISP.,VISTA-D.DAM		4.139	.53	100.34
TR.R. AT DERBY DAM	3.850	.550	.19	
DISP.,D.DAM-HWDPTH				120.31
TRK.R. AT HADSWRTH	4.400	.72	.26	177.55
DISP.,HWORTH-NIXON		1.070	.98	131.51
TRK.R. AT NIXON	5.470			

JLY 1967

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	38.440	20.990	2.71	51.76
TAHOE-TRUCKEE GAIN		59.430	3.74	36.19
TRK.R. AT TRUCKEE	67.711	8.281	4.05	46.26
DONNER CREEK		1.110	.10	27.83
TR.R. AB. MARTIS		1.160	.84	44.01
MARTIS CREEK		23.910	.92	67.31
PROSSER BELOW				25.90
L.TRK.R. BELOW	93.891	10.509	5.12	28.43
TRK.R. AB. JUNIPER	104.200		5.83	40.09
TRUCKEE-FARAD GAIN		-1.790		51.04
TRK.R. AT FARAD	91.380	6.621	6.84	41.17
TR.R. AT RENO				45.45
TR.R. AT VISTA		68.450	5.33	55.84
DISP.,VISTA-D.DAM		6.370	6.20	57.28
TR.R. AT DERBY DAM	74.820			60.95
DISP.,D.DAM-HWDPTH		-1.790	-.15	60.95
TRK.R. AT HADSWRTH	73.030		6.05	60.95
DISP.,HWORTH-NIXON				
TRK.R. AT NIXON	74.820	6.260	6.20	60.95

SEP 1967

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	12.590	2.730	.46	53.77
TAHOE-TRUCKEE GAIN		6.990	.58	31.97
TRK.R. AT TRUCKEE	19.580	4.204	.74	47.15
DONNER CREEK		.602	.07	29.39
TR.R. AB. MARTIS	13.194	12.160	.53	41.49
MARTIS CREEK		12.598	.70	80.25
PROSSER BELOW				32.17
L.TRK.R. BELOW	39.546	.764	2.04	40.75
TRK.R. AB. JUNIPER	39.310		2.15	38.92
TRUCKEE-FARAD GAIN		-.360		104.62
TRK.R. AT FARAD	35.090	-7.861	1.75	48.19
TR.R. AT RENO				42.99
TR.R. AT VISTA	15.540	-.360	1.84	79.79
DISP.,VISTA-D.DAM	15.180	2.110	.42	82.88
TR.R. AT DERBY DAM	17.290		2.26	88.97
DISP.,D.DAM-HWDPTH				146.21
TRK.R. AT HADSWRTH				98.96
DISP.,HWORTH-NIXON				
TRK.R. AT NIXON				

OCT 1967

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	2.450		.17		52.15
TAHOE-TRUCKEE GAIN		1.000		.08	57.31
TRK.R . AT TRUCKEE	3.450		.25		53.65
DONNER CREEK		1.623		.37	33.61
TR.R. AB. MARTIS	5.073		.33		47.24
MARTIS CREEK		.674		.08	83.41
PROSSER BELOW		11.160		.53	34.75
L.TRK.R. BELOW		18.640		1.17	46.34
TRK.R. AB. JUNIPER	35.547		2.10		43.53
TRUCKEE-FARAD GAIN		4.543		.40	64.17
TRK.R. AT FARAD	40.090		2.50		45.87
TR.R. AT RENO					55.23
TR.R. AT VISTA	39.160		4.47		83.92
DISP..VISTA-D.DAM		3.880		.56	
TR.R. AT DERBY DAM	25.660		3.03		85.94
DISP..D.DAM-WWORTH		.810		.13	
TRK.R. AT WADSWRTH	25.690		3.13		89.63
DISP..WWORTH-NIXON		.060		.05	639.25
TRK.R. AT NIXON	25.750		3.18		90.91

NOV 1967

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	10.890		.78		52.52
		1.940		.11	42.68
	12.830		.89		51.03
		1.299		.06	31.55
	14.129		.95		49.24
		.688		.07	76.19
		1.708		.09	37.45
		11.810		.78	48.82
	28.327		1.89		49.01
		.603		.09	111.77
	28.930		1.98		50.32
					58.65
	33.810		4.26		94.82
		5.948		.73	
	15.250		1.95		94.17
		2.938		.46	
	18.180		2.42		97.74
		.990		.29	151.24
	19.170		2.62		180.50

DEC 1967

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	23.190		1.58		50.22
TAHOE-TRUCKEE GAIN		.120		.01	68.44
TRK.R . AT TRUCKEE	23.310		1.59		50.32
DONNER CREEK		.993		.04	31.46
TR.R. AB. MARTIS	24.303		1.64		49.55
MARTIS CREEK		.754		.07	72.80
PROSSER BELOW		1.540		.09	45.16
L.TRK.R. BELOW		3.660		.27	54.09
TRK.R. AB. JUNIPER	30.257		2.08		50.45
TRUCKEE-FARAD GAIN		1.953		.22	81.23
TRK.R. AT FARAD	32.210		2.29		52.32
TR.R. AT RENO					59.10
TR.R. AT VISTA	36.830		4.68		93.37
DISP..VISTA-D.DAM		6.691		.88	
TR.R. AT DERBY DAM	27.190		3.42		92.57
DISP..D.DAM-WWORTH		.210		.15	
TRK.R. AT WADSWRTH	27.400		3.54		96.08
DISP..WWORTH-NIXON		.460		.16	259.05
TRK.R. AT NIXON	27.860		3.74		98.69

JAN 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	13.950		.97		50.99
		1.580		.11	49.64
	15.530		1.07		50.85
		3.178		.11	26.44
	18.708		1.19		46.70
		.867		.09	72.13
		2.378		.15	45.68
		4.408		.34	56.93
	26.345		1.76		49.16
		.755		.11	105.92
	27.108		1.87		50.74
					58.13
	33.160		4.36		96.77
		6.122		.75	
	27.880		3.62		95.82
		3.520		.53	
	31.320		4.16		97.57
		1.710		.32	138.93
	33.030		4.48		99.71

FEB 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	7.160		.58		51.38
TAHOE-TRUCKEE GAIN		3.960		.20	36.58
TRK.R . AT TRUCKEE	11.120		.78		46.11
DONNER CREEK		5.798		.24	30.75
TR.R. AB. MARTIS	16.918		.94		40.85
MARTIS CREEK		2.120		.15	53.41
PROSSER BELOW		7.430		.50	49.28
L.TRK.R. BELOW		11.340		.78	45.10
TRK.R. AB. JUNIPER	37.808		2.29		44.48
TRUCKEE-FARAD GAIN		7.832		.58	54.10
TRK.R. AT FARAD	45.640		2.86		46.13
TR.R. AT RENO					49.73
TR.R. AT VISTA	54.718		5.47		73.56
DISP..VISTA-D.DAM		1.814		.35	
TR.R. AT DERBY DAM	46.220		4.76		75.81
DISP..D.DAM-WWORTH		6.468		.87	
TRK.R. AT WADSWRTH	52.688		5.63		78.63
DISP..WWORTH-NIXON		-.820		-.09	78.63
TRK.R. AT NIXON	51.860		5.54		78.63

APR 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	7.520		.54		52.51
TAHOE-TRUCKEE GAIN		11.710		.46	24.88
TRK.R . AT TRUCKEE	19.230		1.00		38.12
DONNER CREEK		3.759		.14	26.86
TR.R. AB. MARTIS	22.989		1.13		36.28
MARTIS CREEK		2.520		.17	49.09
PROSSER BELOW		6.500		.37	41.80
L.TRK.R. BELOW		1.400		.06	33.43
TRK.R. AB. JUNIPER	33.409		1.74		38.20
TRUCKEE-FARAD GAIN		3.661		.34	67.54
TRK.R. AT FARAD	37.070		2.07		41.10
TR.R. AT RENO					44.92
TR.R. AT VISTA	34.850		3.87		81.76
DISP..VISTA-D.DAM		-.829		.09	
TR.R. AT DERBY DAM	7.370		.86		85.64
DISP..D.DAM-WWORTH		6.830		.82	
TRK.R. AT WADSWRTH	13.400		1.68		92.26
DISP..WWORTH-NIXON		.350		.14	297.46
TRK.R. AT NIXON	13.750		1.82		97.49

MAR 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	11.298		.76		49.47
		3.928		.26	47.78
	15.218		1.81		49.03
		6.821		.24	29.47
	21.231		1.26		43.49
		2.470		.17	51.21
		6.698		.41	44.58
		10.833		.65	43.89
	41.221		2.48		44.23
		5.049		.43	62.30
	46.270		2.91		46.21
	54.508		5.57		54.05
		.219		.28	75.22
	17.798		1.88		77.67
		33.470		2.14	
	51.268		4.01		57.59
		.170		.09	489.13
	51.438		4.11		58.75

MAY 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	5.698		.41		52.65
		17.470		.81	34.23
	23.160		1.22		38.75
		8.684		.33	28.34
	31.844		1.56		35.91
		1.273		.11	60.86
		6.638		.39	42.75
		9.140		.42	33.48
	48.884		2.46		37.03
		3.326		.32	70.01
	52.210		2.78		39.14
	44.618		4.24		43.26
		-2.913		-.13	69.92
	2.568		.25		72.48
		.668		.28	
	3.228		.46		184.89
		.968		.28	215.35
	4.188		.74		129.64

JNE 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	7.390		.51		50.91
TAHOE-TRUCKEE GAIN		5.310		.29	39.90
TRK.R . AT TRUCKEE	12.700		.80		46.30
DONNER CREEK		3.845		.16	30.96
TR.R. AB. MARTIS	16.545		.96		42.74
MARTIS CREEK		.455		.05	78.65
PROSSER BELOW		2.530		.14	40.20
L.TRK.R. BELOW		9.100		.46	36.93
TRK.R. AB. JUNIPER	28.630		1.61		41.24
TRUCKEE-FARAD GAIN		6.810		.53	50.79
TRK.R. AT FARAD	35.440		2.13		44.23
TR.R. AT RENO					52.96
TR.R. AT VISTA	23.470		3.14		98.47
DISP..VISTA-D.DAM		.405		.22	
TR.R. AT DERBY DAM	2.230		.31		103.54
DISP..D.DAM-HWORTH		.060		.13	
TRK.R. AT WADSWRTH	2.290		.45		143.41
DISP..HWORTH-NIXON		.430		.23	204.34
TRK.R. AT NIXON	3.120		.68		159.62

JLY 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	23.530		1.67		52.34
		1.088		.89	60.18
	24.610		1.76		52.68
		1.351		.86	33.08
	25.961		1.82		51.66
		.187		.03	109.09
		1.333		.88	41.67
		6.230		.34	39.98
	33.706		2.27		49.43
		1.242		.16	92.19
	34.950		2.42		50.95
					60.83
	18.260		2.99		128.59
		-1.120		.87	
	2.860		.37		131.29
		-.300		.89	
	1.760		.46		192.56
		.620		.28	242.85
	2.380		.67		205.66

AUG 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	20.370		1.50		54.02
TAHOE-TRUCKEE GAIN		.230		.02	61.27
TRK.R . AT TRUCKEE	20.600		1.52		54.10
DONNER CREEK		.336		.02	39.25
TR.R. AB. MARTIS	20.936		1.53		53.86
MARTIS CREEK		.255		.03	98.77
PROSSER BELOW		1.330		.07	38.40
L.TRK.R. BELOW		8.490		.49	42.46
TRK.R. AB. JUNIPER	31.011		2.13		50.45
TRUCKEE-FARAD GAIN		1.869		.21	82.24
TRK.R. AT FARAD	32.880		2.34		52.25
TR.R. AT RENO					61.66
TR.R. AT VISTA	20.670		3.42		120.46
DISP..VISTA-D.DAM		-.355		.15	
TR.R. AT DERBY DAM	3.170		.55		127.92
DISP..D.DAM-HWORTH		.580		.20	
TRK.R. AT WADSWRTH	3.750		.75		146.94
DISP..HWORTH-NIXON		.560		.17	223.13
TRK.R. AT NIXON	4.310		.92		156.84

SEP 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	9.690		.70		53.20
		.080		.01	62.44
	9.770		.71		53.28
		2.174		.09	30.18
	11.944		.80		49.07
		.228		.03	107.10
		7.660		.41	39.42
		8.640		.51	43.51
	28.472		1.75		45.25
		2.068		.22	79.21
	30.540		1.97		47.55
					56.22
	19.850		3.11		115.10
		-.706		.10	
	2.280		.38		123.35
		.800		.21	
	3.080		.60		142.53
		1.010		.20	149.08
	4.090		.80		144.15

OCT 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	6.930		.48		51.10
TAHOE-TRUCKEE GAIN		1.980		.10	39.78
TRK.R . AT TRUCKEE	8.630		.58		48.66
DONNER CREEK		3.399		.13	28.94
TR.R. AB. MARTIS	12.229		.72		43.18
MARTIS CREEK		.413		.05	96.36
PROSSER BELOW		3.180		.16	37.50
L.TRK.R. BELOW		8.210		.68	53.66
TRK.R. AB. JUNIPER	24.032		1.53		46.93
TRUCKEE-FARAD GAIN		.398		.07	126.66
TRK.R. AT FARAD	24.430		1.60		48.23
TR.R. AT RENO					58.56
TR.R. AT VISTA	22.200		3.48		115.22
DISP..VISTA-D.DAM		.784		.26	
TR.R. AT DERBY DAM	1.358		.22		120.02
DISP..D.DAM-WWORTH		.510		.19	
TRK.R. AT WADSWRTH	1.868		.41		161.02
DISP..WWORTH-NIXON		1.986		.21	153.71
TRK.R. AT NIXON	2.868		.62		156.47

NOV 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	9.030		.62		50.68
		10.663		.62	42.51
	19.690		1.24		46.26
		3.032		.12	28.66
	22.722		1.36		43.91
		.710		.08	79.82
		2.650		.14	39.12
		6.940		.47	49.86
	33.022		2.84		45.53
		-6.922		-.43	45.53
	26.100		2.04		57.60
					67.81
	31.430		4.42		103.31
		1.326		.31	
	.823		.12		136.13
		1.287		.27	
	2.110		.39		136.62
		.478		.15	239.82
	2.580		.55		155.42

DEC 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	10.100		.70		50.93
TAHOE-TRUCKEE GAIN		1.010		.07	50.15
TRK.R . AT TRUCKEE	11.118		.77		50.86
DONNER CREEK		2.939		.11	28.62
TR.R. AB. MARTIS	14.049		.88		46.21
MARTIS CREEK		.686		.07	76.99
PROSSER BELOW		1.758		.11	47.03
L.TRK.R. BELOW		7.888		.58	52.16
TRK.R. AB. JUNIPER	23.555		1.57		48.95
TRUCKEE-FARAD GAIN		2.315		.24	77.46
TRK.R. AT FARAD	25.868		1.81		51.50
TR.R. AT RENO					59.96
TR.R. AT VISTA	31.290		4.25		99.92
DISP..VISTA-D.DAM		2.217		.41	
TR.R. AT DERBY DAM	.528		.07		102.21
DISP..D.DAM-WWORTH		9.552		1.22	
TRK.R. AT WADSWRTH	10.080		1.29		94.10
DISP..WWORTH-NIXON		.358		.13	280.42
TRK.R. AT NIXON	10.430		1.42		100.35

JAN 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	9.020		.61		49.75
		3.740		.27	52.97
	12.760		.88		50.69
		12.849		.48	27.25
	25.609		1.36		38.93
		5.240		.33	46.41
		6.980		.50	52.59
		18.950		.78	47.24
	48.779		2.89		43.55
		4.641		.48	63.79
	53.420		3.29		45.31
					55.96
	81.520		7.84		70.76
		2.003		.39	
	57.050		5.62		72.46
		38.168		2.20	
	87.238		7.82		65.91
		-8.098		-.72	65.91
	79.140		7.09		65.91

FEB 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	60.210		4.17		50.88
TAHOE-TRUCKEE GAIN		4.460		.21	34.32
TRK.R . AT TRUCKEE	64.670		4.37		49.73
DONNER CREEK		5.902		.23	28.46
TR.R. AB. MARTIS	70.572		4.60		47.95
MARTIS CREEK		1.420		.11	56.34
PROSSER BELOW		3.430		.22	47.59
L.TRK.R. BELOW		9.830		.77	57.27
TRK.R. AB. JUNIPER	85.252		5.70		49.15
TRUCKEE-FARAD GAIN		-.502		-.03	49.15
TRK.R. AT FARAD	84.750		5.70		49.44
TR.R. AT RENO					54.67
TR.R. AT VISTA	93.340		8.20		64.62
DISP..VISTA-D.DAM		-.873		.16	
TR.R. AT DERBY DAM	93.860		7.25		65.93
DISP..D.DAM-HWORTH		19.050		1.66	
TRK.R. AT WADSWRTH	99.910		9.13		67.20
DISP..HWORTH-NIXON		-9.340		-.85	67.20
TRK.R. AT NIXON	90.570		8.28		67.20

MAR 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	97.570		6.71		50.56
		5.980		.41	50.03
	103.550		7.11		50.53
		4.072		.18	32.84
	107.622		7.30		49.86
		2.130		.15	51.39
		9.098		.62	50.11
		8.970		.53	43.14
	127.812		8.59		49.43
		4.688		.41	63.61
	132.500		9.00		49.93
					58.44
	143.100		11.86		60.94
		7.636		.88	
	127.080		10.73		62.13
		22.309		2.13	
	149.300		12.85		63.32
		-14.200		-1.22	63.32
	135.100		11.63		63.32

APR 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	80.470		5.66		51.56
TAHOE-TRUCKEE GAIN		17.540		.70	29.28
TRK.R . AT TRUCKEE	98.510		6.38		47.60
DONNER CREEK		15.899		.56	26.08
TR.R. AB. MARTIS	114.408		6.94		44.61
MARTIS CREEK		8.800		.41	34.65
PROSSER BELOW		22.140		1.29	42.99
L.TRK.R. BELOW		45.130		1.70	27.67
TRK.R. AB. JUNIPER	190.478		10.35		39.95
TRUCKEE-FARAD GAIN		13.522		.86	46.89
TRK.R. AT FARAD	204.000		11.21		40.41
TR.R. AT RENO					49.30
TR.R. AT VISTA	215.100		14.32		48.29
DISP..VISTA-D.DAM		4.070		.57	
TR.R. AT DERBY DAM	280.430		13.43		49.28
DISP..D.DAM-HWORTH		13.500		1.58	
TRK.R. AT WADSWRTH	213.900		15.01		51.62
DISP..HWORTH-NIXON		-12.100		-.85	51.62
TRK.R. AT NIXON	201.800		14.16		51.62

MAY 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	17.630		1.24		51.80
		43.380		1.49	25.23
	61.010		2.73		32.91
		28.789		.94	24.13
	89.799		3.67		30.09
		9.630		.43	32.56
		31.690		1.23	28.62
		72.280		2.61	26.56
	203.399		7.94		28.73
		26.301		1.41	39.29
	229.700		9.35		29.94
					35.76
	234.700		11.76		36.65
		6.930		.82	
	228.400		11.89		38.30
		-4.480		-.33	
	224.800		11.57		37.98
		-11.600		-.60	37.98
	212.400		10.97		37.98

JNL 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	99.550		6.64		58.55
TAHOE-TRUCKEE GAIN		21.080		.78	24.56
TRK.R . AT TRUCKEE	120.550		7.54		46.02
DONNER CREEK		18.517		.66	26.05
TR.R. AB. MARTIS	139.067		8.20		43.36
MARTIS CREEK		3.170		.28	46.83
PROSSER BELOW		9.038		.39	32.07
L.TRK.R. BELOW		45.538		1.92	31.88
TRK.R. AB. JUNIPER	196.797		10.71		48.04
TRUCKEE-FARAD GAIN		20.203		1.15	41.91
TRK.R. AT FARAD	217.000		11.87		40.22
TR.R. AT RENO					44.97
TR.R. AT VISTA	221.600		14.18		47.06
DISP..VISTA-D.DAM		8.212		.91	
TR.R. AT DERBY DAM	217.380		14.27		48.29
DISP..D.DAM-HWORTH		-6.880		-.92	
TRK.R. AT HADSWRTH	210.500		13.74		48.02
DISP..HWORTH-NIXON		-4.100		-.27	48.02
TRK.R. AT NIXON	206.400		13.48		48.02

AUG 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	19.390		1.44		54.57
TAHOE-TRUCKEE GAIN		1.840		.10	41.64
TRK.R . AT TRUCKEE	21.230		1.54		53.45
DONNER CREEK		.800		.04	33.06
TR.R. AB. MARTIS	22.030		1.58		52.71
MARTIS CREEK		.592		.07	81.98
PROSSER BELOW		1.720		.08	33.72
L.TRK.R. BELOW		5.020		.18	26.12
TRK.R. AB. JUNIPER	29.362		1.90		47.64
TRUCKEE-FARAD GAIN		3.608		.34	68.44
TRK.R. AT FARAD	32.970		2.24		49.92
TR.R. AT RENO					63.48
TR.R. AT VISTA	18.190		3.03		122.52
DISP..VISTA-D.DAM		-.135		.17	
TR.R. AT DERBY DAM	2.158		.38		138.26
DISP..D.DAM-HWORTH		-.528		.07	
TRK.R. AT HADSWRTH	1.630		.45		204.53
DISP..HWORTH-NIXON		1.188		.27	165.66
TRK.R. AT NIXON	2.818		.72		148.21

JLY 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	23.888		1.99		58.97
TAHOE-TRUCKEE GAIN		21.310		1.87	36.87
TRK.R . AT TRUCKEE	44.310		2.66		44.19
DONNER CREEK		5.081		.28	29.16
TR.R. AB. MARTIS	49.391		2.66		42.64
MARTIS CREEK		.833		.88	72.94
PROSSER BELOW		.747		.83	32.53
L.TRK.R. BELOW		8.140		.32	29.33
TRK.R. AB. JUNIPER	59.111		3.30		41.11
TRUCKEE-FARAD GAIN		-6.811		-.38	41.11
TRK.R. AT FARAD	52.300		3.30		46.46
TR.R. AT RENO					55.69
TR.R. AT VISTA	43.390		4.66		78.98
DISP..VISTA-D.DAM		1.291		.31	
TR.R. AT DERBY DAM	22.630		2.52		81.84
DISP..D.DAM-HWORTH		2.778		.45	
TRK.R. AT HADSWRTH	25.400		2.97		85.96
DISP..HWORTH-NIXON		1.038		.29	205.11
TRK.R. AT NIXON	26.430		3.26		90.60

SEP 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	9.758		.69		52.31
TAHOE-TRUCKEE GAIN		.470		.04	60.39
TRK.R . AT TRUCKEE	10.220		.73		52.68
DONNER CREEK		.521		.03	35.73
TR.R. AB. MARTIS	10.741		.76		51.86
MARTIS CREEK		.555		.06	84.71
PROSSER BELOW		3.340		.16	34.78
L.TRK.R. BELOW		12.760		.88	46.23
TRK.R. AB. JUNIPER	27.396		1.79		47.81
TRUCKEE-FARAD GAIN		5.214		.43	61.18
TRK.R. AT FARAD	32.610		2.21		49.95
TR.R. AT RENO					57.41
TR.R. AT VISTA	23.230		3.47		109.78
DISP..VISTA-D.DAM		.740		.26	
TR.R. AT DERBY DAM	1.830		.28		114.23
DISP..D.DAM-HWORTH		.430		.17	
TRK.R. AT HADSWRTH	2.260		.46		148.33
DISP..HWORTH-NIXON		.960		.28	154.16
TRK.R. AT NIXON	3.228		.66		150.07

OCT 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	7.590		.54		52.56
TAHOE-TRUCKEE GAIN		1.090		.07	49.38
TRK.R . AT TRUCKEE	8.670		.61		52.16
DONNER CREEK		2.188		.09	31.68
TR.R. AB. MARTIS	10.778		.71		48.16
MARTIS CREEK		.857		.09	76.27
PROSSER BELOW		10.890		.46	31.22
L.TRK.R. BELOW		.034		.08	45.73
TRK.R. AB. JUNIPER	22.549		1.26		41.05
TRUCKEE-FARAD GAIN		4.141		.37	65.85
TRK.R. AT FARAD	26.690		1.63		44.98
TR.R. AT RENO					53.24
TR.R. AT VISTA	28.650		3.81		97.82
DISP..VISTA-D.DAM		2.615		.44	
TR.R. AT DERBY DAM	.914		.12		100.85
DISP..D.DAM-WWORTH		1.056		.25	
TRK.R. AT WADSWRTH	1.970		.37		139.54
DISP..WWORTH-NIXON		.930		.24	192.16
TRK.R. AT NIXON	2.900		.62		156.42

DEC 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	14.120		.99		51.40
TAHOE-TRUCKEE GAIN		.670		.04	49.26
TRK.R . AT TRUCKEE	14.790		1.03		51.38
DONNER CREEK		6.902		.28	29.65
TR.R. AB. MARTIS	21.692		1.31		44.41
MARTIS CREEK		1.790		.15	62.81
PROSSER BELOW		5.920		.24	30.05
L.TRK.R. BELOW		.036		.00	46.17
TRK.R. AB. JUNIPER	29.438		1.71		42.65
TRUCKEE-FARAD GAIN		7.522		.57	55.74
TRK.R. AT FARAD	36.960		2.28		45.31
TR.R. AT RENO					52.96
TR.R. AT VISTA	40.750		4.59		82.92
DISP..VISTA-D.DAM		7.829		.89	
TR.R. AT DERBY DAM	23.720		2.34		83.84
DISP..D.DAM-WWORTH		-.840		.13	
TRK.R. AT WADSWRTH	20.660		2.47		87.68
DISP..WWORTH-NIXON		.530		.16	219.91
TRK.R. AT NIXON	21.210		2.62		90.99

NOV 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	13.440		.93		58.99
		1.020		.96	44.30
	14.460		.99		50.52
		5.377		.23	31.67
	19.837		1.22		45.41
		.853		.89	76.74
		1.810		.85	38.12
		.829		.88	51.31
	21.729		1.37		46.31
		2.271		.24	77.17
	24.000		1.61		49.23
					59.26
	28.250		3.89		101.37
		4.355		.68	
	.210		.03		101.31
		1.890		.25	
	1.380		.28		156.28
		.880		.28	230.83
	2.180		.55		186.37

JAN 1970

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
			2.33		50.12
	34.210			.31	51.78
		4.430			50.31
	38.640		2.64		
		22.693		.88	28.45
	61.333		3.92		42.23
		7.140		.48	41.44
		19.730		1.18	40.90
		2.190		.12	39.14
	90.393		5.14		41.80
		24.587		1.34	48.08
	114.980		6.47		41.43
					48.86
	133.200		10.04		95.44
		-1.763		-.88	
	128.200		9.18		96.18
		16.500		1.63	
	136.700		11.01		59.24
		-8.480		-.66	59.24
	128.380		10.33		58.24

FEB 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	50.850		5.56		50.57
TAHOE-TRUCKEE GAIN		7.550		.43	42.23
TRK.R . AT TRUCKEE	88.408		5.99		49.86
DONNER CREEK		7.326		.30	30.37
TR.R. AB. MARTIS	95.726		6.30		48.37
MARTIS CREEK		2.280		.15	46.86
PROSSER BELOW		6.820		.43	46.51
L.TRK.R. BELOW		2.630		.15	42.06
TRK.R. AB. JUNIPER	107.456		7.02		48.06
TRUCKEE-FARAD GAIN		3.744		.34	65.84
TRK.R. AT FARAD	111.200		7.36		48.66
TR.R. AT RENO					55.52
TR.R. AT VISTA	124.100		10.24		60.70
DISP..VISTA-D.DAM		.559		.23	
TR.R. AT DERBY DAM	121.400		10.28		61.77
DISP..D.DAM-WWORTH		3.700		.55	
TRK.R. AT WADSWRTH	125.100		10.74		63.15
DISP..WWORTH-NIXON		2.200		.28	94.97
TRK.R. AT NIXON	127.300		11.03		63.70

MAR 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	51.940		3.66		51.84
		7.323		.44	44.49
	59.260		4.18		50.93
		5.445		.23	38.56
	64.705		4.33		49.22
		2.268		.16	52.87
		6.690		.43	47.68
		3.190		.15	33.48
	76.845		5.07		48.53
		2.575		.26	75.20
	79.420		5.33		49.40
					59.12
	93.480		8.50		66.90
		.056		.19	
	89.810		8.35		68.36
		.190		.15	
	90.000		8.50		69.44
		.450		.16	262.01
	90.450		8.66		70.40

APR 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	5.870		.42		52.98
TAHOE-TRUCKEE GAIN		6.730		.38	41.86
TRK.R . AT TRUCKEE	12.600		.81		47.04
DONNER CREEK		4.234		.17	29.03
TR.R. AB. MARTIS	16.834		.97		42.51
MARTIS CREEK		2.020		.14	50.96
PROSSER BELOW		2.730		.15	40.17
L.TRK.R. BELOW		9.140		.48	38.83
TRK.R. AB. JUNIPER	30.724		1.74		41.76
TRUCKEE-FARAD GAIN		5.596		.46	59.99
TRK.R. AT FARAD	36.320		2.20		44.57
TR.R. AT RENO					52.83
TR.R. AT VISTA	37.640		4.27	.33	83.42
DISP..VISTA-D.DAM		1.545			
TR.R. AT DERBY DAM	24.470		2.87		86.40
DISP..D.DAM-WWORTH		4.210		.61	
TRK.R. AT WADSWRTH	28.680		3.49		89.45
DISP..WWORTH-NIXON		2.868		.36	98.16
TRK.R. AT NIXON	31.540		3.87		90.24

MAY 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	4.520		.32		52.71
		1...33		.89	47.16
	16.420		1.22		48.54
		11.903		.43	26.50
	30.223		1.64		39.93
		2.140		.16	55.13
		4.620		.21	32.76
		18.320		.68	35.23
	55.303		2.89		38.38
		15.267		.95	45.74
	70.570		3.84		39.97
					44.52
	61.230		5.15		61.90
		-1.156		.86	
	9.190		.80		63.83
		1.228		.27	
	10.410		1.07		75.32
		2.668		.39	107.55
	13.070		1.46		81.88

JUL 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	28.350		1.43		51.55
TAHOE-TRUCKEE GAIN		12.600		.57	33.55
TRK.R . AT TRUCKEE	32.950		2.20		44.67
DONNER CREEK		9.397		.83	26.71
TR.R. AB. MARTIS	42.047		2.33		40.78
MARTIS CREEK		1.038		.09	64.29
PROSSER BELOW		3.428		.14	30.99
L.TRK.R. BELOW		17.298		.67	37.13
TRK.R. AB. JUNIPER	63.787		3.44		39.65
TRUCKEE-FARAD GAIN		4.913		.42	62.21
TRK.R. AT FARAD	68.700		3.85		41.26
TR.R. AT RENO					50.65
TR.R. AT VISTA	63.848		5.47		62.96
DISP..VISTA-D.DAM		5.779		.72	
TR.R. AT DERBY DAM	14.638		1.30		69.32
DISP..D.DAM-HWORTH		1.528		.29	
TRK.R. AT WADSWRTH	16.150		1.59		72.59
DISP..HWORTH-NIXON		1.160		.25	156.53
TRK.R. AT NIXON	17.310		1.84		78.35

JUL 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	30.270		2.66		51.17
TAHOE-TRUCKEE GAIN		2.358		.13	41.55
TRK.R . AT TRUCKEE	48.628		2.68		50.61
DONNER CREEK		2.662		.18	28.89
TR.R. AB. MARTIS	43.282		2.90		49.28
MARTIS CREEK		.432		.05	88.09
PROSSER BELOW		3.888		.13	33.03
L.TRK.R. BELOW		6.778		.41	45.01
TRK.R. AB. JUNIPER	53.484		3.58		48.14
TRUCKEE-FARAD GAIN		2.696		.27	74.55
TRK.R. AT FARAD	56.148		3.77		49.39
TR.R. AT RENO					54.84
TR.R. AT VISTA	43.868		4.82		80.84
DISP..VISTA-D.DAM		4.648		.63	
TR.R. AT DERBY DAM	23.688		2.65		82.87
DISP..D.DAM-HWORTH		3.138		.49	
TRK.R. AT WADSWRTH	26.738		3.14		86.49
DISP..HWORTH-NIXON		.663		.22	247.78
TRK.R. AT NIXON	27.390		3.37		90.38

AUG 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	23.720		1.72		53.21
TAHOE-TRUCKEE GAIN		.138		.01	63.19
TRK.R . AT TRUCKEE	23.858		1.73		53.27
DONNER CREEK		.721		.03	33.88
TR.R. AB. MARTIS	24.571		1.76		52.70
MARTIS CREEK		.316		.04	91.91
PROSSER BELOW		7.218		.36	36.40
L.TRK.R. BELOW		2.268		.16	51.14
TRK.R. AB. JUNIPER	34.377		2.32		49.54
TRUCKEE-FARAD GAIN		3.523		.33	68.89
TRK.R. AT FARAD	37.900		2.65		51.33
TR.R. AT RENO					61.55
TR.R. AT VISTA	22.518		3.37		110.12
DISP..VISTA-D.DAM		-9.010		-.38	
TR.R. AT DERBY DAM	2.440		.42		125.66
DISP..D.DAM-HWORTH		2.310		.39	
TRK.R. AT WADSWRTH	4.750		.81		125.78
DISP..HWORTH-NIXON		.730		.24	246.76
TRK.R. AT NIXON	5.480		1.06		141.83

SEP 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	21.760		1.53		51.85
TAHOE-TRUCKEE GAIN		2.830		.20	51.15
TRK.R . AT TRUCKEE	24.590		1.73		51.74
DONNER CREEK		2.847		.11	29.54
TR.R. AB. MARTIS	27.437		1.84		49.43
MARTIS CREEK		.388		.05	94.20
PROSSER BELOW		7.348		.37	36.96
L.TRK.R. BELOW		.833		.08	54.04
TRK.R. AB. JUNIPER	35.198		2.27		47.33
TRUCKEE-FARAD GAIN		-1.528		-.18	47.33
TRK.R. AT FARAD	33.670		2.27		49.48
TR.R. AT RENO					59.73
TR.R. AT VISTA	24.120		3.58		106.78
DISP..VISTA-D.DAM		-6.814		-.61	
TR.R. AT DERBY DAM	2.870		.48		122.79
DISP..D.DAM-HWORTH		.810		.22	
TRK.R. AT WADSWRTH	3.688		.69		138.89
DISP..HWORTH-NIXON		.660		.24	205.11
TRK.R. AT NIXON	4.940		.93		151.43

OCT 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	16.010		1.14		52.55
TAHOE-TRUCKEE GAIN		.220		.02	63.12
TRK.R . AT TRUCKEE	16.230		1.16		52.69
DONNER CREEK		4.846		.17	29.46
TR.R. AB. MARTIS	20.316		1.33		48.10
MARTIS CREEK		.684		.07	85.17
PROSSER BELOW		8.660		.51	43.07
L.TRK.R. BELOW		.895		.01	56.78
TRK.R. AB. JUNIPER	29.675		1.91		47.41
TRUCKEE-FARAD GAIN		2.555		.26	75.36
TRK.R. AT FARAD	32.230		2.17		49.63
TR.R. AT RENO					55.81
TR.R. AT VISTA	31.888		4.12		97.58
DISP..VISTA-D.DAM		-.128		.17	
TR.R. AT DERBY DAM	9.498		.76		102.81
DISP..D.DAM-WWORTH		.660		.20	
TRK.R. AT WADSWRTH	6.150		.97		115.42
DISP..WWORTH-NIXON		1.500		.28	137.17
TRK.R. AT NIXON	7.650		1.24		119.68

NOV 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	10.770		.75		51.43
TAHOE-TRUCKEE GAIN		1.490		.09	44.24
TRK.R . AT TRUCKEE	12.220		.84		50.57
DONNER CREEK		6.848		.23	27.50
TR.R. AB. MARTIS	19.268		1.07		42.93
MARTIS CREEK		1.070		.10	78.78
PROSSER BELOW		3.120		.14	33.21
L.TRK.R. BELOW		.192		.01	43.59
TRK.R. AB. JUNIPER	22.560		1.32		42.91
TRUCKEE-FARAD GAIN		3.080		.38	70.87
TRK.R. AT FARAD	25.640		1.61		46.27
TR.R. AT RENO					50.18
TR.R. AT VISTA	31.618		4.03		93.86
DISP..VISTA-D.DAM		.512		.23	
TR.R. AT DERBY DAM	2.380		.32		97.74
DISP..D.DAM-WWORTH		1.330		.28	
TRK.R. AT WADSWRTH	3.710		.59		117.50
DISP..WWORTH-NIXON		.990		.24	175.66
TRK.R. AT NIXON	4.700		.93		129.75

DEC 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	12.440		.88		52.22
TAHOE-TRUCKEE GAIN		4.320		.23	39.93
TRK.R . AT TRUCKEE	16.760		1.12		49.05
DONNER CREEK		5.935		.22	27.51
TR.R. AB. MARTIS	22.695		1.34		43.42
MARTIS CREEK		.977		.09	67.57
PROSSER BELOW		3.130		.20	47.56
L.TRK.R. BELOW		1.950		.11	42.44
TRK.R. AB. JUNIPER	26.752		1.74		44.63
TRUCKEE-FARAD GAIN		-1.352		-.08	44.63
TRK.R. AT FARAD	27.400		1.74		46.83
TR.R. AT RENO					55.36
TR.R. AT VISTA	37.290		4.53		89.74
DISP..VISTA-D.DAM		-6.762		-.59	
TR.R. AT DERBY DAM	29.900		3.86		95.33
DISP..D.DAM-WWORTH		3.860		.58	
TRK.R. AT WADSWRTH	33.660		4.44		97.81
DISP..WWORTH-NIXON		1.410		.31	164.09
TRK.R. AT NIXON	35.078		4.75		99.71

JAN 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	33.300		2.31		50.92
TAHOE-TRUCKEE GAIN		2.260		.11	34.32
TRK.R . AT TRUCKEE	35.560		2.41		43.86
DONNER CREEK		4.304		.17	29.04
TR.R. AB. MARTIS	39.864		2.58		47.62
MARTIS CREEK		1.860		.10	69.90
PROSSER BELOW		3.670		.29	59.02
L.TRK.R. BELOW		2.483		.14	43.25
TRK.R. AB. JUNIPER	46.994		3.12		48.79
TRUCKEE-FARAD GAIN		1.586		.19	86.89
TRK.R. AT FARAD	48.580		3.30		50.08
TR.R. AT RENO					59.43
TR.R. AT VISTA	58.858		6.14		76.78
DISP..VISTA-D.DAM		2.188		.39	
TR.R. AT DERBY DAM	60.950		6.53		78.82
DISP..D.DAM-WWORTH		-2.328		-.12	
TRK.R. AT WADSWRTH	58.630		6.41		80.41
DISP..WWORTH-NIXON		.980		.22	167.63
TRK.R. AT NIXON	59.618		6.63		81.85

FEB 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	26.440		1.98		52.91
TAHOE-TRUCKEE GAIN		3.780		.19	36.83
TRK.R . AT TRUCKEE	30.220		2.89		50.98
DONNER CREEK		3.500		.14	29.45
TR.R. AB. MARTIS	33.720		2.23		48.57
MARTIS CREEK		.978		.08	63.52
PROSSER BELOW		3.630		.27	54.89
L.TRK.R. BELOW		2.180		.11	38.53
TRK.R. AB. JUNIPER	43.428		2.69		48.98
TRUCKEE-FARAD GAIN		1.672		.19	62.46
TRK.R. AT FARAD	42.100		2.88		50.31
TR.R. AT RENO					60.28
TR.R. AT VISTA	49.298		5.27		78.68
DISP..VISTA-D.DAM		2.860		.37	
TR.R. AT DERBY DAM	51.318		5.64		60.89
DISP..D.DAM-HWORTH		-1.240		-.02	
TRK.R. AT WADSWRTH	50.078		5.62		82.61
DISP..HWORTH-NIXON		1.510		.24	114.61
TRK.R. AT NIXON	51.588		5.86		83.55

MAR 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	12.350		.85		50.84
		4.370		.23	38.88
	16.720		1.88		47.72
		6.607		.27	29.51
	23.327		1.35		42.56
		3.868		.21	50.48
		5.830		.33	47.70
		6.760		.38	41.15
	36.177		2.26		43.62
		4.273		.38	65.28
	42.450		2.64		45.88
					50.77
	53.280		5.53		76.32
		-.980		.89	
	52.380		5.62		78.87
		-.798		.84	
	51.598		5.66		80.63
		1.560		.24	115.39
	53.150		5.90		81.69

APR 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	4.280		.30		50.91
TAHOE-TRUCKEE GAIN		11.940		.65	40.67
TRK.R . AT TRUCKEE	16.120		.96		43.39
DONNER CREEK		8.269		.28	24.46
TR.R. AB. MARTIS	24.489		1.23		36.96
MARTIS CREEK		5.950		.32	40.06
PROSSER BELOW		5.680		.28	35.96
L.TRK.R. BELOW		19.460		.98	37.12
TRK.R. AB. JUNIPER	99.499		2.81		37.25
TRUCKEE-FARAD GAIN		9.721		.46	59.62
TRK.R. AT FARAD	61.228		3.27		39.34
TR.R. AT RENO					46.23
TR.R. AT VISTA	66.148		5.62		62.44
DISP..VISTA-D.DAM		-.930		.12	
TR.R. AT DERBY DAM	41.718		3.65		64.38
DISP..D.DAM-HWORTH		2.420		.41	
TRK.R. AT WADSWRTH	44.138		4.05		67.55
DISP..HWORTH-NIXON		1.670		.29	128.85
TRK.R. AT NIXON	45.488		4.35		69.79

MAY 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	7.740		.55		52.22
		33.160		1.24	27.46
	40.920		1.79		32.14
		20.041		.72	26.49
	60.961		2.51		30.28
		6.378		.32	37.46
		25.230		1.07	31.85
		20.770		1.26	44.68
	113.331		5.16		33.49
		-45.691		-2.88	33.49
	67.640		5.16		56.12
					67.48
	120.680		10.32		62.92
		-1.278		.85	
	74.828		6.43		63.90
		2.988		.46	
	76.920		6.69		65.91
		-1.848		-.89	65.91
	75.868		6.60		65.91

JUNE 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	54.010		3.81		51.65
TAHOE-TRUCKEE GAIN		33.310		1.69	37.30
TRK.R . AT TRUCKEE	87.320		9.50		46.30
DONNER CREEK		16.910		.49	21.44
TR.R. AB. MARTIS	104.230		9.99		42.27
MARTIS CREEK		2.240		.15	48.07
PROSSER BELOW		9.480		.26	35.49
L.TRK.R. BELOW		21.720		1.25	42.14
TRK.R. AB. JUNIPER	133.670		7.65		42.07
TRUCKEE-FARAD GAIN		3.530		.33	64.23
TRK.R. AT FARAD	137.200		7.97		42.74
TR.R. AT RENO					49.66
TR.R. AT VISTA	137.900		9.99		53.31
DISP..VISTA-D.DAM		-.916		.06	
TR.R. AT DERBY DAM	103.300		7.60		54.09
DISP..D.DAM-HWORTH		-1.400		-.83	
TRK.R. AT WADSWRTH	101.900		7.57		54.63
DISP..HWORTH-NIXON		1.900		.33	126.92
TRK.R. AT NIXON	103.800		7.90		55.96

JLY 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	19.680		1.38		51.71
TAHOE-TRUCKEE GAIN		33.570		1.77	38.75
TRK.R . AT TRUCKEE	53.250		3.15		43.54
DONNER CREEK		9.492		.22	29.86
TR.R. AB. MARTIS	58.742		3.38		42.26
MARTIS CREEK		.847		.08	72.93
PROSSER BELOW		6.193		.35	41.75
L.TRK.R. BELOW		12.468		.65	38.38
TRK.R. AB. JUNIPER	78.199		4.46		41.93
TRUCKEE-FARAD GAIN		-18.689		-1.07	41.93
TRK.R. AT FARAD	59.510		4.46		55.18
TR.R. AT RENO					63.17
TR.R. AT VISTA	54.780		6.14		82.52
DISP..VISTA-D.DAM		2.893		.47	
TR.R. AT DERBY DAM	26.838		2.39		84.40
DISP..D.DAM-HWORTH		.948		.19	
TRK.R. AT WADSWRTH	26.970		3.18		87.92
DISP..HWORTH-NIXON		1.140		.27	175.62
TRK.R. AT NIXON	27.710		3.49		91.53

AUG 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	20.020		1.50		55.12
TAHOE-TRUCKEE GAIN		2.480		.12	36.90
TRK.R . AT TRUCKEE	22.500		1.62		53.11
DONNER CREEK		1.069		.05	33.92
TR.R. AB. MARTIS	23.569		1.67		52.24
MARTIS CREEK		.561		.06	82.81
PROSSER BELOW		2.160		.12	41.59
L.TRK.R. BELOW		15.208		.81	39.12
TRK.R. AB. JUNIPER	41.490		2.67		47.38
TRUCKEE-FARAD GAIN		.470		.06	120.91
TRK.R. AT FARAD	41.968		2.75		48.12
TR.R. AT RENO					51.38
TR.R. AT VISTA	32.360		4.04		91.82
DISP..VISTA-D.DAM		3.250		.50	
TR.R. AT DERBY DAM	12.828		1.64		93.83
DISP..D.DAM-HWORTH		.980		.24	
TRK.R. AT WADSWRTH	13.800		1.88		108.05
DISP..HWORTH-NIXON		.900		.22	183.39
TRK.R. AT NIXON	14.738		2.10		185.15

SEP 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	19.520		1.36		51.13
TAHOE-TRUCKEE GAIN		.918		.07	54.47
TRK.R . AT TRUCKEE	20.438		1.42		51.28
DONNER CREEK		3.354		.15	33.76
TR.R. AB. MARTIS	23.784		1.56		48.81
MARTIS CREEK		.562		.06	82.73
PROSSER BELOW		7.218		.39	39.59
L.TRK.R. BELOW		24.988		1.40	41.49
TRK.R. AB. JUNIPER	56.456		3.43		44.74
TRUCKEE-FARAD GAIN		-25.116		-1.63	44.74
TRK.R. AT FARAD	31.340		3.43		80.60
TR.R. AT RENO					92.84
TR.R. AT VISTA	46.758		6.86		183.54
DISP..VISTA-D.DAM		2.548		.43	
TR.R. AT DERBY DAM	31.440		4.47		184.62
DISP..D.DAM-HWORTH		.168		.14	
TRK.R. AT WADSWRTH	31.608		4.61		187.39
DISP..HWORTH-NIXON		-1.748		-.25	187.39
TRK.R. AT NIXON	29.860		4.36		187.39

OCT 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	14.430		1.01		51.31
TAHOE-TRUCKEE GAIN		.850		.08	66.92
TRK.R . AT TRUCKEE	14.480		1.01		51.37
DONNER CREEK		4.580		.19	31.01
TR.R. AB. MARTIS	18.980		1.20		46.54
MARTIS CREEK		.191		.03	112.31
PROSSER BELOW		14.380		.69	35.35
L.TRK.R. BELOW		27.120		1.52	41.09
TRK.R. AB. JUNIPER	60.671		3.44		41.66
TRUCKEE-FARAO GAIN		-1.911		-.11	41.66
TRK.R. AT FARAO	58.760		3.44		43.01
TR.R. AT RENO					49.03
TR.R. AT VISTA	69.780		6.01		67.15
DISP..VISTA-D.DAM		4.784		.64	
TR.R. AT DERBY DAM	41.190		3.66		69.32
DISP..D.DAM-WWORTH		.970		.24	
TRK.R. AT WADSWRTH	42.160		4.12		71.91
DISP..WWORTH-NIXON		-1.510		-.15	71.91
TRK.R. AT NIXON	40.650		3.97		71.91
					71.91

NOV 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	14.190		.98		50.88
		3.380		.19	41.28
	17.490		1.17		49.87
		1.853		.08	38.38
	19.343		1.24		47.27
		.911		.09	77.44
		1.780		.08	31.77
		- 4.090		.24	42.28
	26.024		1.64		46.37
		.636		.12	102.82
	26.660		1.76		48.18
					55.25
	34.110		4.28		92.25
		12.078		1.17	
	16.100		1.90		86.89
		-9.378		-.66	
	6.730		1.24		135.22
		1.780		.31	135.66
	8.430		1.55		135.31

DEC 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	14.540		.96		48.41
TAHOE-TRUCKEE GAIN		1.830		.11	44.93
TRK.R . AT TRUCKEE	16.370		1.07		46.82
DONNER CREEK		3.402		.14	31.09
TR.R. AB. MARTIS	19.772		1.21		45.11
MARTIS CREEK		.000		.10	72.15
PROSSER BELOW		2.220		.12	39.79
L.TRK.R. BELOW		4.960		.26	38.38
TRK.R. AB. JUNIPER	27.940		1.69		44.44
TRUCKEE-FARAO GAIN		.298		.85	138.39
TRK.R. AT FARAO	28.230		1.74		45.41
TR.R. AT RENO					53.11
TR.R. AT VISTA	36.280		4.39		89.84
DISP..VISTA-D.DAM		-14.899		-1.71	
TR.R. AT DERBY DAM	19.940		2.58		92.18
DISP..D.DAM-WWORTH		1.488		.30	
TRK.R. AT WADSWRTH	21.428		2.88		96.07
DISP..WWORTH-NIXON		-.968		-.13	96.07
TRK.R. AT NIXON	20.460		2.67		96.07

JAN 1972

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
	14.140		.98		50.96
		.990		.08	61.26
	15.130		1.06		51.64
		1.846		.08	32.58
	16.976		1.14		49.55
		.762		.08	73.61
		2.190		.14	47.71
		5.840		.33	40.93
	25.766		1.69		48.17
		1.812		.20	82.94
	27.580		1.89		50.45
					59.34
	36.660		4.63		92.82
		-3.640		-.22	
	33.020		4.41		98.18
		2.210		.38	
	35.230		4.79		100.04
		-2.180		-.38	100.04
	33.050		4.60		100.04

	FEB 1972					MAR 1972				
	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. HCO3 (MG/L)
TAHOE CITY	14.190		.97		50.20	4.920		.34		50.48
TAHOE-TRUCKEE GAIN		2.620		.17	43.84		7.350		.45	44.74
TRK.R . AT TRUCKEE	17.010		1.14		49.15	12.270		.78		47.01
DONNER CREEK		2.386		.11	34.93		10.213		.40	28.60
TR.R. AB. MARTIS	19.396		1.25		47.40	22.483		1.18		38.65
MARTIS CREEK		1.030		.10	68.76		3.050		.20	49.25
PROSSER BELOW		1.780		.11	43.92		11.700		.67	41.98
L.TRK.R. BELOW		3.490		.20	41.67		4.290		.25	43.41
TRK.R. AB. JUNIPER	25.696		1.65		47.24	41.523		2.31		40.86
TRUCKEE-FARAD GAIN		-2.426		-.16	47.24		-9.243		-.51	40.86
TRK.R. AT FARAD	23.270		1.65		52.16	32.280		2.31		52.56
TR.R. AT RENO					60.87					60.17
TR.R. AT VISTA	31.640		4.20		97.54	54.230		6.24		84.65
DISP.,VISTA-D.DAM		-1.560		.01			2.069		.39	
TR.R. AT DERBY DAM	33.080		4.20		102.78	42.310		4.98		86.65
DISP.,D.DAM-WWORTH		-.180		.10			-.240		.10	
TRK.R. AT WADSWRTH	29.900		4.31		105.92	42.070		5.09		88.94
DISP.,WWORTH-NIXON		2.490		.44	131.07		3.663		.42	83.87
TRK.R. AT NIXON	32.390		4.75		107.85	45.730		5.50		88.53

CHLORIDE

(October, 1963 - March, 1972)

OCT 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	5.770		.01		1.67
TAHOE-TRUCKEE GAIN		.388		.00	10.24
TRK.R . AT TRUCKEE	6.078		.02		2.89
DONNER CREEK		4.633		.06	9.49
TR.R. AB. MARTIS	10.703		.05		5.29
MARTIS CREEK		.459		.00	2.26
PROSSER BELOW		9.138		.01	.48
L.TRK.R. BELOW		.098		.00	.94
TRK.R. AB. JUNIPER	20.362		.08		3.81
TRUCKEE-FARAD GAIN		3.146		.02	3.99
TRK.R. AT FARAD	23.538		.18		3.14
TR.R. AT RENO					3.71
TR.R. AT VISTA	22.518		.46		15.81
DISP..VISTA-D.DAM		-3.329		.88	
TR.R. AT DERBY DAM	1.498		.04		10.69
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	8.260		.02		1.72
TAHOE-TRUCKEE GAIN		5.268		.02	2.88
TRK.R . AT TRUCKEE	13.520		.04		2.14
DONNER CREEK		6.111		.07	8.28
TR.R. AB. MARTIS	19.631		.11		4.63
MARTIS CREEK		1.050		.01	4.31
PROSSER BELOW		4.078		.00	.61
L.TRK.R. BELOW		2.098		.00	.51
TRK.R. AB. JUNIPER	27.641		.12		3.17
TRUCKEE-FARAD GAIN		.239		.00	7.58
TRK.R. AT FARAD	27.880		.12		3.21
TR.R. AT RENO					3.01
TR.R. AT VISTA	39.218		.78		14.65
DISP..VISTA-D.DAM		-6.891		-.06	
TR.R. AT DERBY DAM	2.478		.06		16.51
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

DEC 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	7.630		.02		1.69
TAHOE-TRUCKEE GAIN		.930		.01	4.11
TRK.R . AT TRUCKEE	9.769		.02		1.95
DONNER CREEK		1.956		.02	8.63
TR.R. AB. MARTIS	18.716		.05		3.17
MARTIS CREEK		.609		.00	3.39
PROSSER BELOW		2.368		.00	.69
L.TRK.R. BELOW		6.720		.00	.43
TRK.R. AB. JUNIPER	28.425		.06		1.98
TRUCKEE-FARAD GAIN		4.175		.02	3.72
TRK.R. AT FARAD	24.600		.08		2.28
TR.R. AT RENO					3.34
TR.R. AT VISTA	26.220		.57		14.81
DISP..VISTA-D.DAM		-.466		.05	
TR.R. AT DERBY DAM	.575		.01		16.48
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	10.290		.02		1.55
TAHOE-TRUCKEE GAIN		2.020		.02	5.58
TRK.R . AT TRUCKEE	12.310		.04		2.20
DONNER CREEK		2.325		.02	5.36
TR.R. AB. MARTIS	14.635		.05		2.78
MARTIS CREEK		.714		.00	4.46
PROSSER BELOW		2.840		.00	1.26
L.TRK.R. BELOW		4.888		.00	.57
TRK.R. AB. JUNIPER	21.389		.06		2.23
TRUCKEE-FARAD GAIN		1.991		.01	4.47
TRK.R. AT FARAD	23.380		.08		2.42
TR.R. AT RENO					3.42
TR.R. AT VISTA	27.360		.58		15.49
DISP..VISTA-D.DAM		-.734		.05	
TR.R. AT DERBY DAM	.266		.01		17.19
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

FEB 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	6.120		.02		1.77
TAHOE-TRUCKEE GAIN		1.020		.01	6.43
TRK.R . AT TRUCKEE	9.140		.03		2.29
DONNER CREEK		1.153		.02	10.91
TR.R. AB. MARTIS	13.293		.05		3.25
MARTIS CREEK		.552		.00	2.81
PROSSER BELOW		1.830		.00	.60
L.TRK.R. BELOW		5.248		.00	.60
TRK.R. AB. JUNIPER	17.915		.05		2.11
TRUCKEE-FARAD GAIN		2.835		.02	4.82
TRK.R. AT FARAD	20.750		.07		2.37
TR.R. AT RENO					2.64
TR.R. AT VISTA	25.270		.55		16.88
DISP..VISTA-D.DAM		-1.407		.03	
TR.R. AT DERBY DAM	.139		.00		17.98
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
	5.950		.01		1.80
		2.780		.01	2.00
	8.730		.02		1.87
		2.449		.03	10.06
	11.179		.06		3.66
		.846		.00	1.30
		3.848		.00	.99
		.692		.00	.62
	15.757		.06		2.68
		3.243		.02	3.96
	19.000		.08		3.07
					3.78
	24.178		.61		16.47
		-19.496		-.15	
	.114		.01		71.67
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

APR 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	3.930		.01		1.82
TAHOE-TRUCKEE GAIN		7.430		0.00	0.00
TRK.R . AT TRUCKEE	11.360		.01		.63
DONNER CREEK		4.867		.04	6.10
TR.R. AB. MARTIS	16.227		.05		2.27
MARTIS CREEK		2.750		.01	1.76
PROSSER BELOW		7.270		.01	1.89
L.TRK.R. BELOW		7.470		.00	.45
TRK.R. AB. JUNIPER	33.717		.07		1.57
TRUCKEE-FARAD GAIN		5.293		.03	3.48
TRK.R. AT FARAD	39.010		.10		1.83
TR.R. AT RENO					2.23
TR.R. AT VISTA	35.670		.42		6.57
DISP..VISTA-D.DAM		-7.653		-.07	
TR.R. AT DERBY DAM	2.360		.03		9.13
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
	4.260		.01		1.83
		9.020		.02	1.63
	13.220		.03		1.69
		9.740		.09	6.54
	23.000		.12		3.75
		2.830		.00	1.23
		8.840		.01	.66
		15.790		.01	.32
	49.660		.14		2.01
		15.930		.06	2.67
	65.590		.19		2.17
					2.10
	61.910		.51		6.10
		-3.562		-.00	
	5.130		.05		6.67
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

JNE 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	4.200		.01		1.65
TAHOE-TRUCKEE GAIN		13.780		.18	5.21
TRK.R . AT TRUCKEE	17.980		.11		4.38
DONNER CREEK		6.408		.06	6.91
TR.R. AB. MARTIS	24.388		.17		5.05
MARTIS CREEK		.640		.00	1.71
PROSSER BELOW		3.050		.00	1.84
L.TRK.R. BELOW		12.740		.00	.24
TRK.R. AB. JUNIPER	43.816		.18		3.20
TRUCKEE-FARAD GAIN		2.712		.02	4.18
TRK.R. AT FARAD	43.530		.19		3.25
TR.R. AT RENO					3.44
TR.R. AT VISTA	35.730		.42		8.78
DISP..VISTA-D.DAM		-3.181		.00	
TR.R. AT DERBY DAM	1.640		.02		9.66
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JLY 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	4.270		.01		1.69
TAHOE-TRUCKEE GAIN		3.210		.03	9.90
TRK.R . AT TRUCKEE	7.480		.04		3.58
DONNER CREEK		2.098		.03	9.40
TR.R. AB. MARTIS	9.838		.06		4.79
MARTIS CREEK		.144		.00	1.61
PROSSER BELOW		.498		.00	1.22
L.TRK.R. BELOW		28.988		.01	.34
TRK.R. AB. JUNIPER	31.192		.07		1.72
TRUCKEE-FARAD GAIN		1.398		.01	4.88
TRK.R. AT FARAD	32.590		.08		1.86
TR.R. AT RENO					1.58
TR.R. AT VISTA	15.980		.22		10.86
DISP..VISTA-D.DAM		-1.321		.04	
TR.R. AT DERBY DAM	1.648		.03		12.81
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

AUG 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	21.740		.05		1.75
TAHOE-TRUCKEE GAIN		1.868		.01	6.29
TRK.R . AT TRUCKEE	22.600		.06		1.96
DONNER CREEK		.889		.01	10.24
TR.R. AB. MARTIS	23.689		.07		2.27
MARTIS CREEK		.111		.00	2.24
PROSSER BELOW		1.478		.00	.67
L.TRK.R. BELOW		6.200		.00	.40
TRK.R. AB. JUNIPER	31.470		.08		1.64
TRUCKEE-FARAD GAIN		1.248		.01	5.02
TRK.R. AT FARAD	32.718		.09		1.96
TR.R. AT RENO					3.59
TR.R. AT VISTA	17.128		.23		9.85
DISP..VISTA-D.DAM		-2.956		.01	
TR.R. AT DERBY DAM	1.328		.02		12.41
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

SEP 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	13.630		.03		1.59
TAHOE-TRUCKEE GAIN		1.693		0.00	0.00
TRK.R . AT TRUCKEE	15.320		.03		1.41
DONNER CREEK		3.321		.04	9.42
TR.R. AB. MARTIS	18.621		.07		2.83
MARTIS CREEK		.169		.00	1.43
PROSSER BELOW		6.718		.01	.69
L.TRK.R. BELOW		4.838		.00	.48
TRK.R. AB. JUNIPER	29.536		.08		2.81
TRUCKEE-FARAD GAIN		-.478		-.00	2.81
TRK.R. AT FARAD	29.868		.08		2.84
TR.R. AT RENO					1.91
TR.R. AT VISTA	19.748		.28		10.58
DISP..VISTA-D.DAM		-1.971		.03	
TR.R. AT DERBY DAM	1.888		.02		12.73
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

OCT 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	10.890		.02		1.62
TAHOE-TRUCKEE GAIN		.180		.00	14.90
TRK.R . AT TRUCKEE	10.990		.03		1.74
DONNER CREEK		.246		.00	11.93
TR.R. AB. MARTIS	11.236		.03		1.96
MARTIS CREEK		.280		.00	1.41
PROSSER BELOW		6.380		0.00	0.00
L.TRK.R. BELOW		3.710		.00	.51
TRK.R. AB. JUNIPER	21.606		.03		1.12
TRUCKEE-FARAD GAIN		2.174		.01	4.37
TRK.R. AT FARAD	23.780		.05		1.42
TR.R. AT RENO					2.24
TR.R. AT VISTA	19.710		.36		13.52
DISP..VISTA-D.DAM		-.736		.09	
TR.R. AT DERBY DAM	.976		.02		15.66
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	7.388		.02		1.69
TAHOE-TRUCKEE GAIN		.070		.01	18.56
TRK.R . AT TRUCKEE	8.298		.03		2.62
DONNER CREEK		2.247		.03	8.58
TR.R. AB. MARTIS	10.497		.06		3.90
MARTIS CREEK		.471		.00	1.97
PROSSER BELOW		1.630		0.00	0.00
L.TRK.R. BELOW		3.430		.00	.46
TRK.R. AB. JUNIPER	16.020		.06		2.71
TRUCKEE-FARAD GAIN		1.882		.01	4.54
TRK.R. AT FARAD	17.830		.07		2.90
TR.R. AT RENO					4.04
TR.R. AT VISTA	23.228		.59		18.67
DISP..VISTA-D.DAM		-.690		.04	
TR.R. AT DERBY DAM	.687		.02		20.81
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

DEC 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	5.900		.01		1.72
TAHOE-TRUCKEE GAIN		27.430		.11	2.96
TRK.R . AT TRUCKEE	33.338		.12		2.74
DONNER CREEK		27.205		.33	9.01
TR.R. AB. MARTIS	60.535		.46		5.56
MARTIS CREEK		5.320		.04	4.91
PROSSER BELOW		22.200		0.00	0.00
L.TRK.R. BELOW		25.750		.01	.36
TRK.R. AB. JUNIPER	113.805		.51		3.27
TRUCKEE-FARAD GAIN		8.795		.04	3.09
TRK.R. AT FARAD	122.600		.54		3.25
TR.R. AT RENO					3.86
TR.R. AT VISTA	139.188		1.34		7.18
DISP..VISTA-D.DAM		-5.654		-.03	
TR.R. AT DERBY DAM	101.200		.99		7.21
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	7.798		.02		1.69
TAHOE-TRUCKEE GAIN		8.280		.00	7.39
TRK.R . AT TRUCKEE	15.998		.10		4.62
DONNER CREEK		12.530		.16	9.38
TR.R. AB. MARTIS	28.528		.26		6.71
MARTIS CREEK		2.418		.01	2.95
PROSSER BELOW		9.160		.01	1.12
L.TRK.R. BELOW		39.898		.02	.36
TRK.R. AB. JUNIPER	79.980		.38		2.79
TRUCKEE-FARAD GAIN		2.490		.01	4.23
TRK.R. AT FARAD	82.470		.32		2.83
TR.R. AT RENO					3.42
TR.R. AT VISTA	188.788		1.16		8.68
DISP..VISTA-D.DAM		-15.473		-.15	
TR.R. AT DERBY DAM	78.080		.83		8.72
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

FEB 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	28.620		.87		1.71
TAHOE-TRUCKEE GAIN		5.950		.03	3.97
TRK.R . AT TRUCKEE	34.570		.10		2.10
DONNER CREEK		3.613		.04	8.06
TR.R. AB. MARTIS	38.183		.14		2.66
MARTIS CREEK		1.490		.00	2.44
PROSSER BELOW		4.670		.01	1.29
L.TRK.R. BELOW		12.198		.01	.48
TRK.R. AB. JUNIPER	56.443		.16		2.08
TRUCKEE-FARAD GAIN		1.967		.01	4.37
TRK.R. AT FARAD	58.418		.17		2.15
TR.R. AT RENO					1.85
TR.R. AT VISTA	68.550		.78		8.34
DISP..VISTA-D.DAM		-3.772		-.01	
TR.R. AT DERBY DAM	51.898		.62		8.72
DISP..D.DAM-NWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..NWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAR 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	3.148		.01		1.71
TAHOE-TRUCKEE GAIN		8.450		.10	8.89
TRK.R . AT TRUCKEE	11.598		.11		6.99
DONNER CREEK		5.318		.04	5.64
TR.R. AB. MARTIS	16.908		.15		6.94
MARTIS CREEK		2.638		.00	1.28
PROSSER BELOW		7.408		.01	1.22
L.TRK.R. BELOW		12.788		.01	.58
TRK.R. AB. JUNIPER	39.838		.18		3.26
TRUCKEE-FARAD GAIN		-.168		-.00	3.26
TRK.R. AT FARAD	39.670		.18		3.27
TR.R. AT RENO					3.63
TR.R. AT VISTA	47.968		.78		11.97
DISP..VISTA-D.DAM		-6.178		-.04	
TR.R. AT DERBY DAM	38.348		.94		12.98
DISP..D.DAM-NWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..NWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

APR 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	2.880		.01		1.69
TAHOE-TRUCKEE GAIN		15.360		0.00	0.00
TRK.R . AT TRUCKEE	18.240		.01		.27
DONNER CREEK		12.183		.15	9.22
TR.R. AB. MARTIS	30.423		.16		3.85
MARTIS CREEK		5.490		.01	2.00
PROSSER BELOW		6.418		.01	1.28
L.TRK.R. BELOW		22.470		.01	.39
TRK.R. AB. JUNIPER	64.793		.28		2.24
TRUCKEE-FARAD GAIN		7.917		.03	3.14
TRK.R. AT FARAD	72.710		.23		2.34
TR.R. AT RENO					3.45
TR.R. AT VISTA	76.460		.71		6.89
DISP..VISTA-D.DAM		-.761		.04	
TR.R. AT DERBY DAM	23.278		.29		7.35
DISP..D.DAM-NWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..NWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	3.240		.01		1.77
TAHOE-TRUCKEE GAIN		17.420		.04	1.87
TRK.R . AT TRUCKEE	20.660		.05		1.65
DONNER CREEK		14.690		.14	6.97
TR.R. AB. MARTIS	35.350		.19		3.94
MARTIS CREEK		3.930		.00	.26
PROSSER BELOW		13.270		.02	1.01
L.TRK.R. BELOW		34.178		.02	.33
TRK.R. AB. JUNIPER	86.780		.23		1.91
TRUCKEE-FARAD GAIN		17.620		.06	2.60
TRK.R. AT FARAD	104.400		.29		2.03
TR.R. AT RENO					2.33
TR.R. AT VISTA	103.200		.67		4.74
DISP..VISTA-D.DAM		-7.712		-.07	
TR.R. AT DERBY DAM	78.638		.49		6.62
DISP..D.DAM-NWORTH		1.038		.02	
TRK.R. AT WADSWRTH	79.668		.51		6.78
DISP..NWORTH-NIXON		1.810		.31	127.75
TRK.R. AT NIXON	81.478		.82		7.43

JNE 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	3.110		.01		1.56
TAHOE-TRUCKEE GAIN		1[illegible]720		.02	.88
TRK.R . AT TRUCKEE	16.830		.02		1.00
DONNER CREEK		8.458		.06	5.15
TR.R. AB. MARTIS	25.288		.08		2.39
MARTIS CREEK		1.330		.00	2.00
PROSSER BELOW		6.330		.01	1.27
..TRK.R. BELOW		28.370		.02	.44
TRK.R. AB. JUNIPER	61.318		.11		1.36
TRUCKEE-FARAD GAIN		13.392		.05	2.76
TRK.R. AT FARAD	74.718		.16		1.61
TR.R. AT RENO					2.90
TR.R. AT VISTA	75.640		.58		5.63
DISP..VISTA-D.DAM		-1.188		.04	
TR.R. AT DERBY DAM	30.860		.25		6.89
DISP..D.DAM-WWORTH		-.120		-.00	
TRK.R. AT WADSWRTH	29.940		.25		6.11
DISP..WWORTH-NIXON		.780		.29	305.18
TRK.R. AT NIXON	30.640		.54		12.95

JLY 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
	3.310		.01		1.63
		8.650		.03	2.25
	11.960		.03		2.07
		3.582		.02	3.42
	15.942		.05		2.34
		.503		.00	1.82
		5.388		.00	.60
		13.818		.01	.45
	35.235		.06		1.73
		2.085		.02	4.04
	38.220		.08		1.54
					.88
	26.820		.25		7.16
		-2.179		.02	
	2.920		.03		8.98
		.360		.01	
	3.280		.04		9.02
		.540		.30	404.62
	3.820		.34		64.94

AUG 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	5.050		.01		1.76
TAHOE-TRUCKEE GAIN		.160		.00	16.26
TRK.R . AT TRUCKEE	5.210		.02		2.28
DONNER CREEK		2.939		.02	4.22
TR.R. AB. MARTIS	8.149		.03		2.93
MARTIS CREEK		.524		.00	3.18
PROSSER BELOW		3.048		.00	.81
L.T-K.R. BELOW		16.340		.01	.30
TRK.R. AB. JUNIPER	28.053		.04		1.18
TRUCKEE-FARAD GAIN		6.247		.03	3.36
TRK.R. AT FARAD	34.300		.07		1.97
TR.R. AT RENO					2.41
TR.R. AT VISTA	29.890		.38		9.41
DISP..VISTA-D.DAM		-4.848		-.01	
TR.R. AT DERBY DAM	14.750		.21		10.69
DISP..D.DAM-WWORTH		4.580		.07	
TRK.R. AT WADSWRTH	19.338		.29		10.85
DISP..WWORTH-NIXON		.898		.29	2383.28
TRK.R. AT NIXON	19.428		.68		21.65

SEP 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
	3.960		.01		1.71
		.615		.01	16.16
	4.550		.02		3.65
		1.295		.02	10.42
	5.835		.04		5.14
		.469		.00	.80
		12.880		.02	1.33
		7.080		.01	.54
	26.183		.07		1.96
		4.977		.02	3.53
	31.080		.09		2.21
					2.81
	25.480		.37		10.55
		-2.938		.01	
	2.336		.04		12.21
		.518		.01	
	2.848		.05		12.24
		1.148		.29	189.89
	3.980		.34		63.13

OCT 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	3.080		.01		1.71
TAHOE-TRUCKEE GAIN		.060		.00	21.29
TRK.R. AT TRUCKEE	3.140		.01		2.00
DONNER CREEK		4.544		.07	10.71
TR.R. AB. MARTIS	7.684		.08		7.10
MARTIS CREEK		.436		.00	1.28
PROSSER BELOW		10.350		.02	1.10
L.TRK.R. BELOW		12.468		.01	.38
TRK.R. AB. JUNIPER	30.930		.10		2.33
TRUCKEE-FARAD GAIN		3.430		.02	3.98
TRK.R. AT FARAD	34.360		.12		2.48
TR.R. AT RENO					3.81
TR.R. AT VISTA	33.660		.51		11.88
DISP..VISTA-D.DAM		-.495		.05	
TR.R. AT DERBY DAM	1.740		.03		12.39
DISP..D.DAM-WWORTH		1.218		.02	
TRK.R. AT WADSWRTH	2.958		.05		12.11
DISP..WWORTH-NIXON		.768		.28	274.88
TRK.R. AT NIXON	3.710		.53		69.94

NOV 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	22.420		.05		1.75
TAHOE-TRUCKEE GAIN		.360		.00	9.87
TRK.R. AT TRUCKEE	22.780		.06		1.87
DONNER CREEK		3.684		.03	7.04
TR.R. AB. MARTIS	26.384		.09		2.58
MARTIS CREEK		.923		.00	2.45
PROSSER BELOW		2.628		.00	1.19
L.TRK.R. BELOW		10.280		.01	.43
TRK.R. AB. JUNIPER	40.287		.11		1.94
TRUCKEE-FARAD GAIN		1.883		.01	4.91
TRK.R. AT FARAD	42.060		.12		2.05
TR.R. AT RENO					1.95
TR.R. AT VISTA	45.930		.99		9.56
DISP..VISTA-D.DAM		-2.987		.01	
TR.R. AT DERBY DAM	16.320		.73		10.37
DISP..D.DAM-WWORTH		4.250		.07	
TRK.R. AT WADSWRTH	20.570		.30		10.97
DISP..WWORTH-NIXON		-3.290		-.05	10.97
TRK.R. AT NIXON	17.280		.25		10.97

DEC 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	50.780		.12		1.77
TAHOE-TRUCKEE GAIN		1.258		.01	4.25
TRK.R. AT TRUCKEE	52.038		.13		1.83
DONNER CREEK		2.934		.02	6.06
TR.R. AB. MARTIS	54.864		.15		2.05
MARTIS CREEK		.664		.00	4.21
PROSSER BELOW		1.520		.00	.94
L.TRK.R. BELOW		2.530		.00	.65
TRK.R. AB. JUNIPER	59.574		.16		1.99
TRUCKEE-FARAD GAIN		5.162		.02	3.53
TRK.R. AT FARAD	64.740		.19		2.11
TR.R. AT RENO					2.19
TR.R. AT VISTA	66.830		.64		7.05
DISP..VISTA-D.DAM		-.271		.05	
TR.R. AT DERBY DAM	40.098		.42		7.67
DISP..D.DAM-WWORTH		3.688		.06	
TRK.R. AT WADSWRTH	43.698		.47		7.97
DISP..WWORTH-NIXON		1.658		.29	129.16
TRK.R. AT NIXON	45.340		.76		12.38

JAN 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	40.878		.10		1.73
TAHOE-TRUCKEE GAIN		.390		.01	8.48
TRK.R. AT TRUCKEE	41.768		.11		1.86
DONNER CREEK		1.264		.02	9.63
TR.R. AB. MARTIS	43.844		.12		2.11
MARTIS CREEK		.742		.00	4.39
PROSSER BELOW		2.030		.00	.84
L.TRK.R. BELOW		3.690		.00	.60
TRK.R. AB. JUNIPER	49.466		.13		1.98
TRUCKEE-FARAD GAIN		5.904		.03	3.41
TRK.R. AT FARAD	55.378		.16		2.13
TR.R. AT RENO					3.31
TR.R. AT VISTA	60.640		.69		8.39
DISP..VISTA-D.DAM		-7.786		-.07	
TR.R. AT DERBY DAM	34.280		.40		8.68
DISP..D.DAM-WWORTH		.988		.01	
TRK.R. AT WADSWRTH	34.868		.41		8.74
DISP..WWORTH-NIXON		1.588		.32	155.2.
TRK.R. AT NIXON	36.388		.73		14.88

FEB 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	12.750		.03		1.72
TAHOE-TRUCKEE GAIN		1.910		.00	1.18
TRK.R . AT TRUCKEE	14.660		.03		1.65
DONNER CREEK		1.134		.02	9.89
TR.R. AB. MARTIS	15.794		.05		2.24
MARTIS CREEK		.580		.00	1.94
PROSSER BELOW		1.350		.00	.61
L.TRK.R. BELOW		2.140		.00	.58
TRK.R. AB. JUNIPER	19.864		.05		1.94
TRUCKEE-FARAD GAIN		1.356		.01	4.79
TRK.R. AT FARAD	21.220		.06		2.12
TR.R. AT RENO					2.83
TR.R. AT VISTA	27.660		.58		15.39
DISP..VISTA-D.DAM		-4.055		-.01	
TR.R. AT DERBY DAM	20.150		.48		17.58
DISP..D.DAM-HWORTH		-.480		-.00	
TRK.R. AT WADSWRTH	19.750		.48		17.81
DISP..HWORTH-NIXON		.290		.27	674.03
TRK.R. AT NIXON	20.040		.74		27.31

APR 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	3.310		.01		1.71
TAHOE-TRUCKEE GAIN		10.728		0.00	0.00
TRK.R . AT TRUCKEE	14.030		.01		.40
DONNER CREEK		6.025		.03	3.98
TR.R. AB. MARTIS	20.055		.04		1.48
MARTIS CREEK		2.170		.00	.75
PROSSER BELOW		9.740		.01	.82
L.TRK.R. BELOW		1.710		.00	.49
TRK.R. AB. JUNIPER	33.075		.05		1.19
TRUCKEE-FARAD GAIN		7.425		.03	3.20
TRK.R. AT FARAD	41.100		.09		1.55
TR.R. AT RENO					1.54
TR.R. AT VISTA	32.510		.30		8.86
DISP..VISTA-D.DAM		-.422		.05	
TR.R. AT DERBY DAM	1.780		.02		8.10
DISP..D.DAM-HWORTH		.600		.01	
TRK.R. AT WADSWRTH	2.180		.03		9.16
DISP..HWORTH-NIXON		1.668		.26	115.57
TRK.R. AT NIXON	3.840		.29		55.14

MAY 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	6.860		.02		1.69
TAHOE-TRUCKEE GAIN		5.440		.03	4.54
TRK.R . AT TRUCKEE	12.280		.05		2.95
DONNER CREEK		3.503		.04	8.53
TR.R. AB. MARTIS	15.783		.09		4.19
MARTIS CREEK		2.350		.01	1.65
PROSSER BELOW		5.740		.00	.47
L.TRK.R. BELOW		9.470		.01	.62
TRK.R. AB. JUNIPER	33.343		.11		2.36
TRUCKEE-FARAD GAIN		3.927		.02	3.77
TRK.R. AT FARAD	37.270		.13		2.91
TR.R. AT RENO					2.50
TR.R. AT VISTA	42.980		.67		11.40
DISP..VISTA-D.DAM		-13.266		-.13	
TR.R. AT DERBY DAM	5.350		.18		13.15
DISP..D.DAM-HWORTH		5.268		.08	
TRK.R. AT WADSWRTH	10.618		.18		12.41
DISP..HWORTH-NIXON		2.348		.28	87.92
TRK.R. AT NIXON	12.950		.46		26.85

MAY 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	4.610		.01		1.69
TAHOE-TRUCKEE GAIN		10.173		.05	3.71
TRK.R . AT TRUCKEE	19.460		.07		2.11
DONNER CREEK		8.592		.07	6.40
TR.R. AB. MARTIS	24.832		.14		4.28
MARTIS CREEK		.640		.00	1.40
PROSSER BELOW		6.910		.01	1.09
L.TRK.R. BELOW		14.980		.01	.43
TRK.R. AB. JUNIPER	46.562		.16		2.53
TRUCKEE-FARAD GAIN		11.178		.04	2.91
TRK.R. AT FARAD	57.740		.20		2.60
TR.R. AT RENO					4.17
TR.R. AT VISTA	48.790		.39		6.28
DISP..VISTA-D.DAM		.676		.07	
TR.R. AT DERBY DAM	2.870		.03		7.19
DISP..D.DAM-HWORTH		-.020		.00	
TRK.R. AT WADSWRTH	2.850		.03		7.62
DISP..HWORTH-NIXON		.920		.36	236.10
TRK.R. AT NIXON	3.770		.33		63.66

JNE 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	3.820		.01		1.74
TAHOE-TRUCKEE GAIN		2.840		.01	2.94
TRK.R . AT TRUCKEE	6.660		.02		2.25
DONNER CREEK		2.380		.01	3.66
TR.R. AB. MARTIS	9.040		.03		2.62
MARTIS CREEK		.292		.00	1.09
PROSSER BELOW		.499		.00	.59
L.TRK.R. BELOW		16.450		.01	.38
TRK.R. AB. JUNIPER	26.281		.04		1.16
TRUCKEE-FARAD GAIN		4.969		.02	3.53
TRK.R. AT FARAD	31.250		.07		1.54
TR.R. AT RENO					2.54
TR.R. AT VISTA	17.240		.21		8.92
DISP..VISTA-D.DAM		-.884		.04	
TR.R. AT DERBY DAM	1.498		.02		11.38
DISP..D.DAM-WWORTH		.110		.00	
TRK.R. AT WADSWRTH	1.608		.03		11.67
DISP..WWORTH-NIXON		1.190		.31	193.31
TRK.R. AT NIXON	2.798		.34		89.15

JLY 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	21.960		.05		1.66
TAHOE-TRUCKEE GAIN		.110		.00	13.83
TRK.R . AT TRUCKEE	22.070		.05		1.72
DONNER CREEK		2.861		.01	9.11
TR.R. AB. MARTIS	24.191		.07		2.01
MARTIS CREEK		.195		.00	1.34
PROSSER BELOW		.389		.00	.71
L.TRK.R. BELOW		9.388		.01	.46
TRK.R. AB. JUNIPER	33.999		.07		1.57
TRUCKEE-FARAD GAIN		.919		.01	5.42
TRK.R. AT FARAD	34.918		.08		1.67
TR.R. AT RENO					1.36
TR.R. AT VISTA	17.260		.21		9.83
DISP..VISTA-D.DAM		-1.146		.04	
TR.R. AT DERBY DAM	1.788		.03		11.44
DISP..D.DAM-WWORTH		-.338		-.00	
TRK.R. AT WADSWRTH	1.378		.02		12.86
DISP..WWORTH-NIXON		.670		.29	314.13
TRK.R. AT NIXON	2.048		.31		111.81

AUG 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	24.550		.05		1.59
TAHOE-TRUCKEE GAIN		.160		.00	15.63
TRK.R . AT TRUCKEE	24.710		.06		1.69
DONNER CREEK		.735		.01	5.72
TR.R. AB. MARTIS	25.445		.06		1.80
MARTIS CREEK		.132		.00	1.84
PROSSER BELOW		.384		.00	.89
L.TRK.R. BELOW		6.370		.00	.40
TRK.R. AB. JUNIPER	34.335		.07		1.45
TRUCKEE-FARAD GAIN		.965		.01	5.35
TRK.R. AT FARAD	35.300		.07		1.56
TR.R. AT RENO					1.98
TR.R. AT VISTA	19.460		.21		8.05
DISP..VISTA-D.DAM		-.934		.04	
TR.R. AT DERBY DAM	1.760		.02		18.28
DISP..D.DAM-WWORTH		.152		.00	
TRK.R. AT WADSWRTH	1.910		.03		11.82
DISP..WWORTH-NIXON		.408		.31	566.49
TRK.R. AT NIXON	2.318		.34		107.28

SEP 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	13.790		.03		1.65
TAHOE-TRUCKEE GAIN		.160		.00	9.47
TRK.R . AT TRUCKEE	13.970		.03		1.75
DONNER CREEK		1.246		.02	12.41
TR.R. AB. MARTIS	15.216		.05		2.62
MARTIS CREEK		.288		.00	.25
PROSSER BELOW		11.330		.00	.31
L.TRK.R. BELOW		1.070		.00	.63
TRK.R. AB. JUNIPER	27.824		.06		1.59
TRUCKEE-FARAD GAIN		1.766		.01	4.57
TRK.R. AT FARAD	29.590		.07		1.76
TR.R. AT RENO					3.89
TR.R. AT VISTA	18.728		.25		9.87
DISP..VISTA-D.DAM		.899		.06	
TR.R. AT DERBY DAM	1.788		.03		12.89
DISP..D.DAM-WWORTH		.388		.01	
TRK.R. AT WADSWRTH	2.088		.03		12.26
DISP..WWORTH-NIXON		.838		.27	241.83
TRK.R. AT NIXON	2.918		.31		77.91

OCT 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	15.650		.04		1.73
TAHOE-TRUCKEE GAIN		.170		.00	14.04
TRK.R . AT TRUCKEE	15.820		.04		1.86
DONNER CREEK		3.088		.04	10.48
TR.R. AB. MARTIS	18.908		.08		3.26
MARTIS CREEK		.295		.00	1.65
PROSSER BELOW		.738		.00	.35
L.TRK.R. BELOW		.946		.00	.64
TRK.R. AB. JUNIPER	20.887		.09		3.01
TRUCKEE-FARAD GAIN		3.213		.02	3.97
TRK.R. AT FARAD	24.100		.10		3.14
TR.R. AT RENO					4.72
TR.R. AT VISTA	19.830		.41		15.40
DISP..VISTA-D.DAM		.995		.08	
TR.R. AT DERBY DAM	1.340		.03		17.33
DISP..D.DAM-WWORTH		.930		.01	
TRK.R. AT WADSWRTH	2.270		.05		14.77
DISP..WWORTH-NIXON		.280		.30	784.51
TRK.R. AT NIXON	2.550		.34		99.29

NOV 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	10.290		.02		1.63
TAHOE-TRUCKEE GAIN		1.448		.02	8.74
TRK.R . AT TRUCKEE	11.738		.04		2.50
DONNER CREEK		2.965		.03	8.10
TR.R. AB. MARTIS	14.295		.07		3.51
MARTIS CREEK		.672		.00	3.92
PROSSER BELOW		2.540		.00	.15
L.TRK.R. BELOW		.887		.00	.69
TRK.R. AB. JUNIPER	17.714		.07		3.02
TRUCKEE-FARAD GAIN		2.696		.02	4.11
TRK.R. AT FARAD	20.410		.09		3.17
TR.R. AT RENO					4.84
TR.R. AT VISTA	25.960		.61		17.32
DISP..VISTA-D.DAM		3.481		.11	
TR.R. AT DERBY DAM	1.420		.03		18.88
DISP..D.DAM-WWORTH		.788		.01	
TRK.R. AT WADSWRTH	2.120		.05		16.17
DISP..WWORTH-NIXON		.843		.38	267.84
TRK.R. AT NIXON	2.960		.35		87.36

DEC 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	9.600		.01		1.71
TAHOE-TRUCKEE GAIN		9.450		.01	1.13
TRK.R . AT TRUCKEE	15.050		.03		1.35
DONNER CREEK		5.123		.05	7.88
TR.R. AB. MARTIS	28.173		.08		3.01
MARTIS CREEK		1.380		.01	4.62
PROSSER BELOW		4.840		.01	.77
L.TRK.R. BELOW		9.620		.01	.54
TRK.R. AB. JUNIPER	36.013		.10		2.11
TRUCKEE-FARAD GAIN		-3.883		-.01	2.11
TRK.R. AT FARAD	32.130		.10		2.36
TR.R. AT RENO					2.20
TR.R. AT VISTA	42.600		.76		13.10
DISP..VISTA-D.DAM		1.938		.09	
TR.R. AT DERBY DAM	1.420		.03		14.88
DISP..D.DAM-WWORTH		.880		.01	
TRK.R. AT WADSWRTH	2.300		.04		12.98
DISP..WWORTH-NIXON		1.320		.38	168.46
TRK.R. AT NIXON	3.620		.34		69.67

JAN 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	8.400		.02		1.74
TAHOE-TRUCKEE GAIN		5.403		.02	2.45
TRK.R . AT TRUCKEE	13.800		.04		2.02
DONNER CREEK		6.970		.07	7.55
TR.R. AB. MARTIS	28.770		.11		3.87
MARTIS CREEK		1.080		.01	4.52
PROSSER BELOW		2.630		.00	.88
L.TRK.R. BELOW		4.390		.00	.60
TRK.R. AB. JUNIPER	28.840		.12		3.13
TRUCKEE-FARAD GAIN		-2.060		-.01	3.13
TRK.R. AT FARAD	26.780		.12		3.37
TR.R. AT RENO					4.74
TR.R. AT VISTA	41.820		.89		15.58
DISP..VISTA-D.DAM		.848		.06	
TR.R. AT DERBY DAM	8.850		.20		16.61
DISP..D.DAM-WWORTH		3.210		.05	
TRK.R. AT WADSWRTH	12.860		.25		15.19
DISP..WWORTH-NIXON		-2.410		-.05	15.19
TRK.R. AT NIXON	9.650		.20		15.19

MAR 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	2.100		.00		1.60	3.970		.01		1.72
TAHOE-TRUCKEE GAIN		8.970		0.00	0.00		10.970		0.00	0.00
TRK.R . AT TRUCKEE	11.070		.00		.38	14.940		.01		.46
DONNER CREEK		3.464		.04	7.70		11.435		.09	5.50
TR.R. AB. MARTIS	14.534		.04		2.07	26.346		.09		2.64
MARTIS CREEK		1.560		.00	1.77		4.240		.01	2.48
PROSSER BELOW		4.540		.01	1.47		18.040		.02	1.26
L.TRK.R. BELOW		9.130		.01	.59		27.210		.02	.63
TRK.R. AB. JUNIPER	29.764		.06		1.51	67.835		.15		1.62
TRUCKEE-FARAD GAIN		-.954		-.00	1.51		.805		.01	5.59
TRK.R. AT FARAD	26.810		.06		1.56	68.648		.16		1.66
TR.R. AT RENO					1.62					2.48
TR.R. AT VISTA	36.230		.60		12.23	87.450		1.01		6.91
DISP.,VISTA-D.DAM		2.822		.16			1.340		.00	
TR.R. AT DERBY DAM	1.990		.04		13.16	66.070		.81		9.04
DISP.,D.DAM-WWORTH		1.140		.02			4.330		.14	
TRK.R. AT WADSWRTH	3.130		.05		12.45	74.400		.95		9.41
DISP.,WWORTH-NIXON		1.280		.20	153.93		-7.120		-.09	9.41
TRK.R. AT NIXON	4.410		.33		55.26	67.280		.86		9.41

APR 1967 MAY 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	4.050		.01		1.70	46.380		.11		1.79
TAHOE-TRUCKEE GAIN		8.980		.02	1.64		32.630		.06	1.39
TRK.R . AT TRUCKEE	13.030		.03		1.66	79.010		.17		1.69
DONNER CREEK		6.349		.36	7.46		23.209		.22	6.96
TR.R. AB. MARTIS	19.379		.09		3.56	102.219		.39		2.02
MARTIS CREEK		2.488		0.00	0.00		12.,10		.02	1.04
PROSSER BELOW		2.770		.01	1.38		27.420		.04	1.14
L.TRK.R. BELOW		10.400		.01	.52		69.980		.03	.33
TRK.R. AB. JUNIPER	35.029		.11		2.23	208.019		.48		1.70
TRUCKEE-FARAD GAIN		-2.669		-.01	2.23		19.091		.07	2.69
TRK.R. AT FARAD	32.360		.11		2.41	227.100		.55		1.77
TR.R. AT RENO					2.27					1.96
TR.R. AT VISTA	39.890		.69		12.49	226.680		.99		3.19
DISP.,VISTA-D.DAM		-15.308		-.15			1.199		.00	
TR.R. AT DERBY DAM	22.810		.49		15.88	203.600		.95		3.42
DISP.,D.DAM-WWORTH		12.230		.22			-3.188		-.04	
TRK.R. AT WADSWRTH	35.040		.71		14.98	200.300		.91		3.34
DISP.,WWORTH-NIXON		1.270		.38	173.75		-8.786		-.04	3.34
TRK.R. AT NIXON	36.310		1.01		20.46	191.600		.87		3.34

JNE 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	67.120		.15		1.67
TAHOE-TRUCKEE GAIN		29.960		.87	1.84
TRK.R . AT TRUCKEE	93.080		.22		1.72
DONNER CREEK		24.481		.19	5.77
TR.R. AB. MARTIS	117.561		.41		2.96
MARTIS CREEK		5.750		.81	1.63
PROSSER BELOW		28.848		.84	1.81
L.TRK.R. BELOW		57.978		.84	.49
TRK.R. AB. JUNIPER	209.321		.50		1.75
TRUCKEE-FARAD GAIN		42.579		.12	2.87
TRK.R. AT FARAD	251.900		.62		1.81
TR.R. AT RENO					2.92
TR.R. AT VISTA	238.208		.77		2.36
DISP..VISTA-D.DAM		14.782		.19	
TR.R. AT DERBY DAM	225.100		.65		2.76
DISP..D.DAM-WWORTH		-.788		-.01	
TRK.R. AT WADSWRTH	224.488		.64		2.75
DISP..WWORTH-NIXON		1.488		.38	156.84
TRK.R. AT NIXON	225.888		1.14		3.71

JLY 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
	38.448		.89		1.63
		28.998		.19	6.64
	99.438		.27		3.48
		8.261		.86	5.88
	67.711		.23		3.68
		1.118		.88	.82
		1.168		.88	1.22
		23.918		.81	.32
	93.691		.35		2.78
		18.389		.84	2.97
	184.288		.39		2.73
					3.66
	91.388		.55		4.48
		6.621		.18	
	68.498		.49		5.29
		6.378		.18	
	74.828		.68		5.85
		-1.798		-.81	5.88
	73.838		.58		4.89

AUG 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	19.128		.84		1.71
TAHOE-TRUCKEE GAIN		6.378		.83	3.41
TRK.R . AT TRUCKEE	25.498		.87		2.14
DONNER CREEK		2.481		.83	6.83
TR.R. AB. MARTIS	27.971		.18		2.66
MARTIS CREEK		.662		.88	1.27
PROSSER BELOW		2.648		.88	.69
L.TRK.R. BELOW		5.698		.88	.37
TRK.R. AB. JUNIPER	36.963		.11		2.14
TRUCKEE-FARAD GAIN		-1.883		-.88	2.14
TRK.R. AT FARAD	35.888		.11		2.21
TR.R. AT RENO					2.63
TR.R. AT VISTA	25.528		.31		8.85
DISP..VISTA-D.DAM		4.139		.12	
TR.R. AT DERBY DAM	3.858		.86		18.62
DISP..D.DAM-WWORTH		.558		.81	
TRK.R. AT WADSWRTH	4.488		.87		18.98
DISP..WWORTH-NIXON		1.878		.27	185.98
TRK.R. AT NIXON	5.478		.34		45.19

SEP 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
	6.268		.81		1.66
		2.738		8.88	8.88
	8.998		.81		1.15
		4.284		.87	11.59
	13.194		.86		4.48
		.682		.88	1.53
		12.168		.88	.85
		12.598		.81	.46
	38.946		.89		1.72
		.784		.81	5.62
	39.318		.18		1.88
					1.74
	35.898		.48		8.29
		-7.861		-.87	
	15.548		.19		8.77
		-.368		-.88	
	15.188		.18		8.84
		2.118		.25	87.93
	17.298		.43		18.49

OCT 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	2.450		.01		1.68
TAHOE-TRUCKEE GAIN		1.000		.02	11.68
TRK.R . AT TRUCKEE	3.450		.02		4.58
DONNER CREEK		1.623		.02	9.13
TR.R. AB. MARTIS	5.073		.04		6.03
MARTIS CREEK		.674		.00	1.70
PROSSER BELOW		11.160		.01	.44
L.TRK.R. BELOW		18.640		.01	.44
TRK.R. AB. JUNIPER	35.547		.06		1.26
TRUCKEE-FARAD GAIN		4.543		.02	3.64
TRK.R. AT FARAD	40.090		.08		1.53
TR.R. AT RENO					2.19
TR.R. AT VISTA	39.160		.47		8.79
DISP..VISTA-D.DAM		3.880		.12	
TR.R. AT DERBY DAM	25.680		.35		10.01
DISP..D.DAM-WWORTH		.010		.00	
TRK.R. AT WADSWRTH	25.690		.35		10.07
DISP..WWORTH-NIXON		.060		.29	3592.33
TRK.R. AT NIXON	25.750		.64		18.41

NOV 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	10.890		.03		1.75
TAHOE-TRUCKEE GAIN		1.940		.00	1.68
TRK.R . AT TRUCKEE	12.838		.03		1.74
DONNER CREEK		1.299		.01	3.58
TR.R. AB. MARTIS	14.129		.04		1.91
MARTIS CREEK		.698		.00	3.53
PROSSER BELOW		1.700		.00	.42
L.TRK.R. BELOW		11.810		.01	.50
TRK.R. AB. JUNIPER	28.327		.05		1.27
TRUCKEE-FARAD GAIN		.603		.00	5.96
TRK.R. AT FARAD	28.930		.05		1.37
TR.R. AT RENO					1.37
TR.R. AT VISTA	33.010		.54		12.07
DISP..VISTA-D.DAM		5.948		.14	
TR.R. AT DERBY DAM	15.250		.27		12.98
DISP..D.DAM-WWORTH		2.930		.04	
TRK.R. AT WADSWRTH	16.180		.31		12.62
DISP..WWORTH-NIXON		.990		.28	208.60
TRK.R. AT NIXON	19.170		.59		22.74

DEC 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	23.190		.06		1.83
TAHOE-TRUCKEE GAIN		.120		.00	18.02
TRK.R . AT TRUCKEE	23.310		.06		1.92
DONNER CREEK		.993		.01	8.13
TR.R. AB. MARTIS	24.303		.07		2.17
MARTIS CREEK		.754		.00	4.31
PROSSER BELOW		1.540		.00	.90
L.TRK.R. BELOW		3.660		.00	.84
TRK.R. AB. JUNIPER	30.257		.08		2.00
TRUCKEE-FARAD GAIN		1.953		.01	4.49
TRK.R. AT FARAD	32.210		.09		2.15
TR.R. AT RENO					3.09
TR.R. AT VISTA	36.830		.61		12.17
DISP..VISTA-D.DAM		6.691		.15	
TR.R. AT DERBY DAM	27.190		.44		12.88
DISP..D.DAM-WWORTH		.210		.00	
TRK.R. AT WADSWRTH	27.400		.46		12.90
DISP..WWORTH-NIXON		.460		.29	463.95
TRK.R. AT NIXON	27.860		.77		20.35

JAN 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	13.950		.03		1.79
TAHOE-TRUCKEE GAIN		1.580		.01	2.38
TRK.R . AT TRUCKEE	15.530		.04		1.85
DONNER CREEK		3.178		.02	5.53
TR.R. AB. MARTIS	18.708		.06		2.48
MARTIS CREEK		.867		.00	3.33
PROSSER BELOW		2.370		.00	.50
L.TRK.R. BELOW		4.480		.00	.52
TRK.R. AB. JUNIPER	26.345		.07		2.00
TRUCKEE-FARAD GAIN		.755		.01	5.66
TRK.R. AT FARAD	27.100		.08		2.10
TR.R. AT RENO					2.35
TR.R. AT VISTA	33.160		.63		13.88
DISP..VISTA-D.DAM		6.122		.15	
TR.R. AT DERBY DAM	27.800		.55		14.45
DISP..D.DAM-WWORTH		3.520		.05	
TRK.R. AT WADSWRTH	31.320		.60		14.16
DISP..WWORTH-NIXON		1.710		.35	151.98
TRK.R. AT NIXON	33.030		.95		21.24

FEB 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	7.160		.02		1.77
TAHOE-TRUCKEE GAIN		3.960		.03	5.16
TRK.R . AT TRUCKEE	11.120		.05		2.98
DONNER CREEK		5.798		.06	7.57
TR.R. AB. MARTIS	16.918		.10		4.55
MARTIS CREEK		2.120		.01	2.55
PROSSER BELOW		7.430		.01	1.14
L.TRK.R. BELOW		11.340		.01	.62
TRK.R. AB. JUNIPER	37.808		.13		2.59
TRUCKEE-FARAD GAIN		7.832		.03	3.13
TRK.R. AT FARAD	45.640		.17		2.68
TR.R. AT RENO					3.77
TR.R. AT VISTA	54.710		.76		10.22
DISP..VISTA-D.DAM		1.814		.08	
TR.R. AT DERBY DAM	46.220		.69		10.96
DISP..D.DAM-HWORTH		6.460		.11	
TRK.R. AT WADSWRTH	52.690		.80		11.10
DISP..HWORTH-NIXON		-.820		-.01	11.10
TRK.R. AT NIXON	51.860		.78		11.10

MAR 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	11.298		.03		1.65
TAHOE-TRUCKEE GAIN		3.928		.01	2.47
TRK.R . AT TRUCKEE	15.218		.04		1.86
DONNER CREEK		6.021		.06	7.04
TR.R. AB. MARTIS	21.231		.10		3.33
MARTIS CREEK		2.478		.00	1.29
PROSSER BELOW		5.698		.01	.78
L.TRK.R. BELOW		10.838		.01	.63
TRK.R. AB. JUNIPER	41.221		.12		2.09
TRUCKEE-FARAD GAIN		5.849		.02	3.55
TRK.R. AT FARAD	46.270		.14		2.24
TR.R. AT RENO					3.26
TR.R. AT VISTA	54.588		.74		9.99
DISP..VISTA-D.DAM		.219		.06	
TR.R. AT DERBY DAM	17.798		.26		10.78
DISP..D.DAM-HWORTH		33.478		.65	
TRK.R. AT WADSWRTH	51.268		.91		13.84
DISP..HWORTH-NIXON		.170		.38	1278.47
TRK.R. AT NIXON	51.438		1.20		17.23

APR 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	7.520		.02		1.62
TAHOE-TRUCKEE GAIN		11.718		0.00	0.00
TRK.R . AT TRUCKEE	19.238		.02		.71
DONNER CREEK		3.759		.02	4.36
TR.R. AB. MARTIS	22.989		.04		1.31
MARTIS CREEK		2.520		.01	2.62
PROSSER BELOW		6.500		.01	.77
L.TRK.R. BELOW		1.400		.00	.35
TRK.R. AB. JUNIPER	33.409		.06		1.26
TRUCKEE-FARAD GAIN		3.661		.02	3.61
TRK.R. AT FARAD	37.070		.08		1.51
TR.R. AT RENO					3.07
TR.R. AT VISTA	34.650		.42		8.89
DISP..VISTA-D.DAM		-.829		.04	
TR.R. AT DERBY DAM	7.378		.10		10.82
DISP..D.DAM-HWORTH		6.833		.10	
TRK.R. AT WADSWRTH	13.408		.20		10.83
DISP..HWORTH-NIXON		.158		.29	686.72
TRK.R. AT NIXON	13.758		.49		26.85

MAY 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	5.698		.01		1.81
TAHOE-TRUCKEE GAIN		17.470		.01	.54
TRK.R . AT TRUCKEE	23.168		.03		.85
DONNER CREEK		8.534		.08	6.91
TR.R. AB. MARTIS	31.844		.11		2.58
MARTIS CREEK		1.278		.00	1.31
PROSSER BELOW		6.630		.01	1.01
L.TRK.R. BELOW		9.140		.00	.35
TRK.R. AB. JUNIPER	46.884		.12		1.87
TRUCKEE-FARAD GAIN		3.326		.02	3.93
TRK.R. AT FARAD	52.210		.14		2.00
TR.R. AT RENO					1.76
TR.R. AT VISTA	44.610		.39		6.41
DISP..VISTA-D.DAM		-2.913		.01	
TR.R. AT DERBY DAM	2.568		.02		7.83
DISP..D.DAM-HWORTH		.668		.01	
TRK.R. AT WADSWRTH	1.228		.04		8.87
DISP..HWORTH-NIXON		.968		.32	245.44
TRK.R. AT NIXON	4.168		.36		62.58

JNE 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	7.390		.02		1.69
TAHOE-TRUCKEE GAIN		5.310		.03	4.27
TRK.R . AT TRUCKEE	12.730		.05		2.89
DONNER CREEK		3.845		.03	5.54
TR.R. AB. MARTIS	16.545		.08		3.74
MARTIS CREEK		.455		.00	1.84
PROSSER BELOW		2.530		.00	.47
L.TRK.R. BELOW		9.100		.01	.41
TRK.R. AB. JUNIPER	28.630		.09		2.35
TRUCKEE-FARAD GAIN		6.810		.03	3.26
TRK.R. AT FARAD	35.440		.12		2.53
TR.R. AT RENO					3.58
TR.R. AT VISTA	23.470		.29		9.03
DISP..VISTA-D.DAM		.485		.06	
TR.R. AT DERBY DAM	2.230		.03		10.86
DISP..D.DAM-WWORTH		.060		.00	
TRK.R. AT WADSWRTH	2.290		.04		11.37
DISP..WWORTH-NIXON		.631		.26	251.87
TRK.R. AT NIXON	3.120		.32		75.35

JLY 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	23.530		.06		1.77
TAHOE-TRUCKEE GAIN		1.080		.01	5.38
TRK.R . AT TRUCKEE	24.610		.06		1.93
DONNER CREEK		1.351		.01	5.77
TR.R. AB. MARTIS	25.961		.08		2.13
MARTIS CREEK		.187		.00	.76
PROSSER BELOW		1.330		.00	.75
L.TRK.R. BELOW		6.230		.00	.40
TRK.R. AB. JUNIPER	33.708		.08		1.75
TRUCKEE-FARAD GAIN		1.242		.01	5.02
TRK.R. AT FARAD	34.950		.09		1.86
TR.R. AT RENO					1.13
TR.R. AT VISTA	18.260		.22		9.03
DISP..VISTA-D.DAM		-1.120		.04	
TR.R. AT DERBY DAM	2.060		.03		11.35
DISP..D.DAM-WWORTH		-.303		-.00	
TRK.R. AT WADSWRTH	1.760		.03		12.45
DISP..WWORTH-NIXON		.620		.30	353.20
TRK.R. AT NIXON	2.380		.33		101.22

AUG 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	20.370		.05		1.81
TAHOE-TRUCKEE GAIN		.230		.00	11.18
TRK.R . AT TRUCKEE	20.600		.05		1.91
DONNER CREEK		.336		.01	12.69
TR.R. AB. MARTIS	20.936		.06		2.08
MARTIS CREEK		.255		.00	1.16
PROSSER BELOW		1.330		.00	.50
L.TRK.R. BELOW		8.490		.01	.45
TRK.R. AB. JUNIPER	31.011		.07		1.56
TRUCKEE-FARAD GAIN		1.969		.01	4.54
TRK.R. AT FARAD	32.880		.08		1.73
TR.R. AT RENO					1.29
TR.R. AT VISTA	20.870		.26		8.68
DISP..VISTA-D.DAM		-.355		.05	
TR.R. AT DERBY DAM	3.170		.05		10.94
DISP..D.DAM-WWORTH		.580		.01	
TRK.R. AT WADSWRTH	3.750		.06		11.16
DISP..WWORTH-NIXON		.560		.26	372.60
TRK.R. AT NIXON	4.310		.34		58.12

SEP 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	9.690		.02		1.67
TAHOE-TRUCKEE GAIN		.080		.00	16.97
TRK.R . AT TRUCKEE	9.770		.02		1.80
DONNER CREEK		2.174		.03	10.38
TR.R. AB. MARTIS	11.944		.05		3.36
MARTIS CREEK		.228		.00	1.59
PROSSER BELOW		7.660		.01	.74
L.TRK.R. BELOW		8.640		.01	.43
TRK.R. AB. JUNIPER	28.472		.07		1.75
TRUCKEE-FARAD GAIN		2.068		.01	4.39
TRK.R. AT FARAD	30.540		.08		1.93
TR.R. AT RENO					1.98
TR.R. AT VISTA	19.850		.26		9.71
DISP..VISTA-D.DAM		-.706		.05	
TR.R. AT DERBY DAM	2.280		.04		11.82
DISP..D.DAM-WWORTH		.800		.01	
TRK.R. AT WADSWRTH	3.080		.05		11.79
DISP..WWORTH-NIXON		1.010		.31	224.04
TRK.R. AT NIXON	4.090		.36		64.20

OCT 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	6.930		.02		1.78
TAHOE-TRUCKEE GAIN		1.980		.00	1.74
TRK.R. AT TRUCKEE	8.830		.02		1.71
DONNER CREEK		3.399		.05	10.43
TR.R. AB. MARTIS	12.229		.07		4.13
MARTIS CREEK		.413		.00	1.22
PROSSER BELOW		3.180		.00	.95
L.TRK.R. BELOW		6.210		.01	.62
TRK.R. AB. JUNIPER	24.032		.06		2.46
TRUCKEE-FARAD GAIN		.398		.00	6.66
TRK.R. AT FARAD	24.430		.08		2.53
TR.R. AT RENO					3.19
TR.R. AT VISTA	22.200		.44		14.63
DISP..VISTA-D.DAM		.704		.07	
TR.R. AT DERBY DAM	1.350		.03		16.42
DISP..D.DAM-WWORTH		.510		.01	
TRK.R. AT WADSWRTH	1.860		.04		15.50
DISP..WWORTH-NIXON		1.000		.29	215.04
TRK.R. AT NIXON	2.860		.33		85.27

NOV 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	9.030		.02		1.78
TAHOE-TRUCKEE GAIN		10.660		.10	6.68
TRK.R. AT TRUCKEE	19.690		.12		4.43
DONNER CREEK		3.032		.03	7.80
TR.R. AB. MARTIS	22.722		.15		4.88
MARTIS CREEK		.713		.00	3.04
PROSSER BELOW		2.650		.00	.53
L.TRK.R. BELOW		6.943		.01	.60
TRK.R. AB. JUNIPER	33.022		.16		3.59
TRUCKEE-FARAD GAIN		-6.922		-.03	3.59
TRK.R. AT FARAD	26.100		.16		4.55
TR.R. AT RENO					5.83
TR.R. AT VISTA	31.430		.68		15.91
DISP..VISTA-D.DAM		1.326		.08	
TR.R. AT DERBY DAM	.823		.02		17.01
DISP..D.DAM-WWORTH		1.287		.02	
TRK.R. AT WADSWRTH	2.110		.04		13.[illegible]
DISP..WWORTH-NIXON		.470		.30	463.[illegible]
TRK.R. AT NIXON	2.580		.34		95.58

DEC 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	10.130		.03		1.45
TAHOE-TRUCKEE GAIN		1.010		.01	8.14
TRK.R. AT TRUCKEE	11.110		.04		2.42
DONNER CREEK		2.939		.03	8.27
TR.R. AB. MARTIS	14.049		.07		3.64
MARTIS CREEK		.686		.00	3.93
PROSSER BELOW		1.750		.00	.30
L.TRK.R. BELOW		7.080		.01	.53
TRK.R. AB. JUNIPER	23.565		.08		2.47
TRUCKEE-FARAD GAIN		2.315		.01	4.30
TRK.R. AT FARAD	25.480		.09		2.63
TR.R. AT RENO					2.94
TR.R. AT VISTA	31.290		.63		14.71
DISP..VISTA-D.DAM		2.217		.09	
TR.R. AT DERBY DAM	.526		.01		15.76
DISP..D.DAM-WWORTH		9.552		.16	
TRK.R. AT WADSWRTH	10.080		.17		12.68
DISP..WWORTH-NIXON		.350		.29	613.89
TRK.R. AT NIXON	10.430		.47		32.85

JAN 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	9.020		.02		1.85
TAHOE-TRUCKEE GAIN		3.740		.03	6.66
TRK.R. AT TRUCKEE	12.760		.06		3.26
DONNER CREEK		12.849		.09	5.29
TR.R. AB. MARTIS	25.609		.15		4.28
MARTIS CREEK		5.240		.03	4.52
PROSSER BELOW		6.980		.01	.83
L.TRK.R. BELOW		10.950		.01	.57
TRK.R. AB. JUNIPER	48.779		.28		2.98
TRUCKEE-FARAD GAIN		4.641		.02	3.62
TRK.R. AT FARAD	53.420		.22		3.03
TR.R. AT RENO					2.86
TR.R. AT VISTA	81.520		1.35		12.22
DISP..VISTA-D.DAM		2.083		.09	
TR.R. AT DERBY DAM	57.050		.39		12.73
DISP..D.DAM-WWORTH		30.183		.59	
TRK.R. AT WADSWRTH	87.230		1.58		13.29
DISP..WWORTH-NIXON		-8.090		-.15	13.29
TRK.R. AT NIXON	79.140		1.43		13.29

FEB 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	60.210		.13		1.64
TAHOE-TRUCKEE GAIN		4.460		.03	5.75
TRK.R . AT TRUCKEE	64.670		.17		1.92
DONNER CREEK		5.902		.06	7.52
TR.R. AB. MARTIS	70.572		.23		2.39
MARTIS CREEK		1.420		.00	2.47
PROSSER BELOW		3.430		.00	.96
L.TRK.R. BELOW		9.830		.01	.53
TRK.R. AB. JUNIPER	55.252		.25		2.12
TRUCKEE-FARAD GAIN		-.502		-.00	2.12
TRK.R. AT FARAD	84.750		.25		2.13
TR.R. AT RENO					1.56
TR.R. AT VISTA	93.340		.81		6.42
DISP.,VISTA-D.DAM		-.073		.05	
TR.R. AT DERBY DAM	80.860		.75		6.83
DISP.,D.DAM-WWORTH		19.050		.37	
TRK.R. AT WADSWRTH	99.910		1.12		8.21
DISP.,WWORTH-NIXON		-9.340		-.10	8.21
TRK.R. AT NIXON	90.570		1.01		8.21

MAR 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	97.570		.24		1.79
TAHOE-TRUCKEE GAIN		5.943		.03	4.26
TRK.R . AT TRUCKEE	103.550		.27		1.94
DONNER CREEK		4.072		.03	6.23
TR.R. AB. MARTIS	107.622		.31		2.10
MARTIS CREEK		2.130		.00	1.22
PROSSER BELOW		9.093		.01	.62
L.TRK.R. BELOW		8.979		.01	.71
TRK.R. AB. JUNIPER	127.812		.33		1.90
TRUCKEE-FARAD GAIN		4.688		.02	3.61
TRK.R. AT FARAD	132.500		.35		1.96
TR.R. AT RENO					1.93
TR.R. AT VISTA	143.100		1.01		5.18
DISP.,VISTA-D.DAM		7.636		.16	
TR.R. AT DERBY DAM	127.000		.99		5.72
DISP.,D.DAM-WWORTH		22.300		.43	
TRK.R. AT WADSWRTH	149.300		1.42		6.98
DISP.,WWORTH-NIXON		-14.200		-.13	6.98
TRK.R. AT NIXON	135.100		1.28		6.98

APR 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	80.970		.21		1.88
TAHOE-TRUCKEE GAIN		17.540		0.00	0.00
TRK.R . AT TRUCKEE	99.510		.21		1.55
DONNER CREEK		15.898		.15	7.11
TR.R. AB. MARTIS	114.408		.36		2.32
MARTIS CREEK		8.600		.01	.56
PROSSER BELOW		22.140		.06	1.94
L.TRK.R. BELOW		45.130		.03	.49
TRK.R. AB. JUNIPER	190.478		.46		1.76
TRUCKEE-FARAD GAIN		13.522		.05	2.75
TRK.R. AT FARAD	204.000		.51		1.83
TR.R. AT RENO					2.74
TR.R. AT VISTA	218.108		1.24		4.16
DISP.,VISTA-D.DAM		4.870		.12	
TR.R. AT DERBY DAM	230.400		1.22		4.48
DISP.,D.DAM-WWORTH		13.500		.24	
TRK.R. AT WADSWRTH	213.900		1.46		5.03
DISP.,WWORTH-NIXON		-12.100		-.08	5.03
TRK.R. AT NIXON	231.800		1.38		5.03

MAY 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	17.630		.04		1.70
TAHOE-TRUCKEE GAIN		43.330		.08	1.35
TRK.R . AT TRUCKEE	61.010		.12		1.45
DONNER CREEK		28.789		.32	8.06
TR.R. AB. MARTIS	89.799		.44		3.57
MARTIS CREEK		9.630		.02	1.68
PROSSER BELOW		31.690		.07	1.69
L.TRK.R. BELOW		72.260		.04	.38
TRK.R. AB. JUNIPER	203.399		.57		2.05
TRUCKEE-FARAD GAIN		26.301		.08	2.35
TRK.R. AT FARAD	229.700		.65		2.09
TR.R. AT RENO					2.67
TR.R. AT VISTA	234.700		1.17		3.68
DISP.,VISTA-D.DAM		6.930		.16	
TR.R. AT DERBY DAM	228.400		1.26		4.05
DISP.,D.DAM-WWORTH		-4.400		-.05	
TRK.R. AT WADSWRTH	224.000		1.21		3.97
DISP.,WWORTH-NIXON		-11.600		-.06	3.97
TRK.R. AT NIXON	212.400		1.15		3.97

JUL 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	39.550		.23		1.69
TAHOE-TRUCKEE GAIN		21.000		0.00	0.00
TRK.R . AT TRUCKEE	120.550		.23		1.39
DONNER CREEK		18.517		.19	7.40
TR.R. AB. MARTIS	139.067		.41		2.19
MARTIS CREEK		3.170		.01	2.18
PROSSER BELOW		9.030		.01	.70
L.TRK.R. BELOW		45.530		.01	.22
TRK.R. AB. JUNIPER	196.797		.45		1.67
TRUCKEE-FARAD GAIN		20.203		.07	2.49
TRK.R. AT FARAD	217.000		.51		1.74
TR.R. AT RENO					2.46
TR.R. AT VISTA	221.600		1.01		3.37
DISP..VISTA-D.DAM		8.212		.17	
TR.R. AT DERBY DAM	217.300		1.11		3.77
DISP..D.DAM-##ORTH		-6.530		-.07	
TRK.R. AT WADSWRTH	210.500		1.05		3.66
DISP..##ORTH-NIXON		-4.100		-.02	3.66
TRK.R. AT NIXON	206.400		1.03		3.66

AUG 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	19.390		.05		1.87
TAHOE-TRUCKEE GAIN		1.640		.00	1.96
TRK.R . AT TRUCKEE	21.230		.05		1.85
DONNER CREEK		.480		.01	6.47
TR.R. AB. MARTIS	22.030		.06		2.12
MARTIS CREEK		.592		.00	1.72
PROSSER BELOW		1.720		.00	.75
L.TRK.R. BELOW		5.020		.00	.39
TRK.R. AB. JUNIPER	29.362		.07		1.73
TRUCKEE-FARAD GAIN		3.608		.02	3.85
TRK.R. AT FARAD	32.970		.09		1.97
TR.R. AT RENO					1.98
TR.R. AT VISTA	14.193		.24		9.55
DISP..VISTA-D.DAM		-.135		.06	
TR.R. AT DERBY DAM	2.150		.03		11.93
DISP..D.DAM-##ORTH		-.520		-.01	
TRK.R. AT WADSWRTH	1.630		.03		13.37
DISP..##ORTH-NIXON		1.160		.29	179.63
TRK.R. AT NIXON	2.810		.32		83.16

WY 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
	23.000		.85		1.75
		21.310		.18	6.29
	44.310		.24		3.93
		5.081		.02	3.08
	49.391		.26		3.85
		.833		.00	1.76
		.747		.00	.58
		6.140		.00	.33
	59.111		.26		3.29
		-6.811		-.03	3.29
	52.300		.26		3.72
					4.61
	43.390		.49		8.24
		1.291		.06	
	22.630		.29		9.3
		2.770		.34	
	25.400		.33		9.50
		1.030		.29	208.71
	26.430		.62		17.27

SEP 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
	9.750		.02		1.66
		.470		.00	4.89
	10.220		.03		1.81
		.521		.01	9.15
	10.741		.03		2.16
		.555		.00	1.31
		3.340		.00	.86
		12.760		.00	.15
	27.396		.04		1.05
		5.214		.02	3.49
	32.610		.06		1.44
					.63
	23.230		.27		6.43
		.740		.07	
	1.830		.03		10.27
		.430		.01	
	2.260		.03		10.72
		.960		.30	226.45
	3.220		.33		75.04

OCT 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	7.580		.02		1.68
TAHOE-TRUCKEE GAIN		1.090		0.00	0.00
TRK.R . AT TRUCKEE	8.670		.02		1.47
DONNER CREEK		2.108		.03	9.66
TR.R. AB. MARTIS	10.778		.05		3.07
MARTIS CREEK		.557		.00	2.59
PROSSER BELOW		10.580		.01	.49
L.TRK.R. BELOW		.834		.00	.36
TRK.R. AB. JUNIPER	22.549		.06		1.80
TRUCKEE-FARAD GAIN		4.141		.02	3.72
TRK.R. AT FARAD	26.690		.08		2.10
TR.R. AT RENO					2.52
TR.R. AT VISTA	28.650		.53		13.55
DISP..VISTA-D.DAM		2.615		.10	
TR.R. AT DERBY DAM	.914		.02		14.75
DISP..D.DAM-WWORTH		1.056		.02	
TRK.R. AT WADSWRTH	1.970		.04		13.15
DISP..WWORTH-NIXON		.930		.30	240.86
TRK.R. AT NIXON	2.900		.34		65.93

NOV 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	13.440		.03		1.68
TAHOE-TRUCKEE GAIN		1.020		.01	9.73
TRK.R . AT TRUCKEE	14.460		.04		2.25
DONNER CREEK		5.377		.07	9.29
TR.R. AB. MARTIS	19.837		.11		4.16
MARTIS CREEK		.853		.00	2.19
PROSSER BELOW		1.010		.00	.79
L.TRK.R. BELOW		.029		.00	.31
TRK.R. AB. JUNIPER	21.729		.12		3.92
TRUCKEE-FARAD GAIN		2.271		.01	4.29
TRK.R. AT FARAD	24.000		.13		3.95
TR.R. AT RENO					3.70
TR.R. AT VISTA	28.250		.62		16.18
DISP..VISTA-D.DAM		4.355		.12	
TR.R. AT DERBY DAM	.210		.00		16.77
DISP..D.DAM-WWORTH		1.890		.02	
TRK.R. AT WADSWRTH	1.300		.02		12.35
DISP..WWORTH-NIXON		.860		.30	250.02
TRK.R. AT NIXON	2.160		.32		108.29

DEC 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	14.120		.03		1.66
TAHOE-TRUCKEE GAIN		.670		.00	5.09
TRK.R . AT TRUCKEE	14.790		.04		1.82
DONNER CREEK		6.902		.05	4.88
TR.R. AB. MARTIS	21.692		.08		2.77
MARTIS CREEK		1.790		.01	4.03
PROSSER BELOW		5.920		.00	.17
L.TRK.R. BELOW		.036		.00	.39
TRK.R. AB. JUNIPER	29.436		.09		2.32
TRUCKEE-FARAD GAIN		7.522		.03	3.21
TRK.R. AT FARAD	36.960		.13		2.50
TR.R. AT RENO					2.45
TR.R. AT VISTA	40.750		.62		11.21
DISP..VISTA-D.DAM		7.829		.16	
TR.R. AT DERBY DAM	20.720		.34		11.90
DISP..D.DAM-WWORTH		-.048		.00	
TRK.R. AT WADSWRTH	20.660		.34		11.94
DISP..WWORTH-NIXON		.536		.29	398.79
TRK.R. AT NIXON	21.210		.62		21.61

JAN 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	34.210		.08		1.70
TAHOE-TRUCKEE GAIN		4.430		.06	10.68
TRK.R . AT TRUCKEE	38.640		.14		2.73
DONNER CREEK		22.693		.26	8.59
TR.R. AB. MARTIS	61.333		.41		4.90
MARTIS CREEK		7.140		.05	4.64
PROSSER BELOW		19.730		.03	1.25
L.TRK.R. BELOW		2.190		.00	.45
TRK.R. AB. JUNIPER	90.393		.49		3.97
TRUCKEE-FARAD GAIN		24.507		.08	2.39
TRK.R. AT FARAD	114.900		.57		3.64
TR.R. AT RENO					4.16
TR.R. AT VISTA	133.200		1.41		7.80
DISP..VISTA-D.DAM		-1.763		.03	
TR.R. AT DERBY DAM	120.200		1.32		8.07
DISP..D.DAM-WWORTH		16.580		.31	
TRK.R. AT WADSWRTH	136.780		1.62		8.74
DISP..WWORTH-NIXON		-8.480		-.18	8.74
TRK.R. AT NIXON	128.300		1.52		8.74

(100)

FEB 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	80.850		.21		1.95
TAHOE-TRUCKEE GAIN		7.550		.03	2.71
TRK.R . AT TRUCKEE	88.400		.24		2.02
DONNER CREEK		7.326		.08	7.96
TR.R. AB. MARTIS	95.726		.32		2.47
MARTIS CREEK		2.280		.01	2.56
PROSSER BELOW		6.420		.01	.73
L.TRK.R. BELOW		2.630		.00	.46
TRK.R. AB. JUNIPER	107.456		.34		2.31
TRUCKEE-FARAD GAIN		3.744		.02	3.72
TRK.R. AT FARAD	111.200		.36		2.36
TR.R. AT RENO					2.28
TR.R. AT VISTA	124.100		1.03		6.09
DISP..VISTA-D.DAM		.559		.06	
TR.R. AT DERBY DAM	121.400		1.06		6.43
DISP..D.DAM-WWORTH		3.700		.06	
TRK.R. AT WADSWRTH	125.100		1.12		6.57
DISP..WWORTH-NIXON		2.204		.28	94.28
TRK.R. AT NIXON	127.300		1.40		8.09

MAR 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
	51.940		.13		1.78
		7.320		.02	1.79
	59.260		.14		1.78
		5.445		.05	7.00
	64.705		.28		2.22
		2.260		.00	.43
		6.690		.01	1.24
		3.190		.00	.35
	76.845		.21		2.01
		2.575		.01	4.19
	79.420		.22		2.08
					2.43
	93.480		.96		7.58
		.356		.06	
	89.810		.98		8.04
		.190		.00	
	90.000		.99		8.07
	90.450	.450	.30	490.28	10.47
			1.29		

APR 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	5.870		.01		1.75
TAHOE-TRUCKEE GAIN		6.730		0.00	3.00
TRK.R . AT TRUCKEE	12.630		.01		.82
DONNER CREEK		4.234		.03	4.48
TR.R. AB. MARTIS	16.834		.04		1.74
MARTIS CREEK		2.020		.01	1.95
PROSSER BELOW		2.730		.00	.89
L.TRK.R. BELOW		9.140		.01	.50
TRK.R. AB. JUNIPER	30.724		.05		1.31
TRUCKEE-FARAD GAIN		5.596		.03	3.43
TRK.R. AT FARAD	36.320		.06		1.64
TR.R. AT RENO					1.98
TR.R. AT VISTA	37.640		.50		9.84
DISP..VISTA-D.DAM		1.545		.08	
TR.R. AT DERBY DAM	24.470		.36		10.95
DISP..D.DAM-WWORTH		4.210		.07	
TRK.R. AT WADSWRTH	26.680		.43		11.03
DISP..WWORTH-NIXON		2.860		.30	77.69
TRK.R. AT NIXON	31.540		.73		17.07

MAY 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
	4.520		.01		1.70
		13.900		.08	4.20
	18.420		.09		3.59
		11.803		.06	4.00
	30.223		.15		3.75
		2.140		.00	.75
		4.620		.00	.66
		18.320		.01	.47
	55.303		.17		2.29
		15.267		.06	2.69
	70.570		.23		2.38
					2.81
	61.230		.44		5.33
		-1.158		.04	
	9.190		.07		5.91
		1.220		.02	
	10.410		.09		6.51
		2.660		.29	81.54
	13.070		.39		21.78

JNE 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	23.350		.05		1.74
TAHOE-TRUCKEE GAIN		12.600		.05	2.74
TRK.R . AT TRUCKEE	32.950		.10		2.12
DONNER CREEK		9.097		.08	6.34
TR.R. AB. MARTIS	42.047		.17		3.03
MARTIS CREEK		1.030		.00	1.73
PROSSER BELOW		3.420		.00	.91
L.TRK.R. BELOW		17.290		.01	.52
TRK.R. AB. JUNIPER	63.787		.19		2.22
TRUCKEE-FARAD GAIN		4.913		.02	3.54
TRK.R. AT FARAD	68.700		.22		2.31
TR.R. AT RENO					2.89
TR.R. AT VISTA	63.840		.50		5.80
DISP..VISTA-D.DAM		5.779		.14	
TR.R. AT DERBY DAM	14.630		.14		6.80
DISP..D.DAM-WWORTH		1.520		.02	
TRK.R. AT WADSWRTH	16.150		.16		7.21
DISP..WWORTH-NIXON		1.160		.27	172.84
TRK.R. AT NIXON	17.310		.43		18.31

JLY 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	38.270		.09		1.73
TAHOE-TRUCKEE GAIN		2.358		.02	7.03
TRK.R . AT TRUCKEE	40.628		.11		2.04
DONNER CREEK		2.662		.01	3.58
TR.R. AB. MARTIS	43.282		.13		2.13
MARTIS CREEK		.432		.00	1.54
PROSSER BELOW		3.000		0.00	0.00
L.TRK.R. BELOW		6.770		.01	.59
TRK.R. AB. JUNIPER	53.484		.13		1.83
TRUCKEE-FARAD GAIN		2.556		.02	4.16
TRK.R. AT FARAD	56.140		.15		1.94
TR.R. AT RENO					2.79
TR.R. AT VISTA	43.860		.32		5.36
DISP..VISTA-D.DAM		4.648		.13	
TR.R. AT DERBY DAM	23.688		.22		6.80
DISP..D.DAM-WWORTH		3.133		.05	
TRK.R. AT WADSWRTH	26.730		.27		7.31
DISP..WWORTH-NIXON		.660		.38	335.65
TRK.R. AT NIXON	27.390		.57		15.23

AUG 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	23.720		.06		1.72
TAHOE-TRUCKEE GAIN		.130		.00	11.22
TRK.R . AT TRUCKEE	23.850		.06		1.77
DONNER CREEK		.721		.01	5.52
TR.R. AB. MARTIS	24.571		.06		1.88
MARTIS CREEK		.316		.00	1.32
PROSSER BELOW		7.218		.00	.50
L.TRK.R. BELOW		2.288		.00	.40
TRK.R. AB. JUNIPER	34.377		.07		1.48
TRUCKEE-FARAD GAIN		3.523		.02	3.68
TRK.R. AT FARAD	37.900		.09		1.71
TR.R. AT RENO					2.17
TR.R. AT VISTA	22.510		.23		7.54
DISP..VISTA-D.DAM		-5.818		-.02	
TR.R. AT DERBY DAM	2.440		.03		6.66
DISP..D.DAM-WWORTH		2.318		.03	
TRK.R. AT WADSWRTH	4.758		.06		9.84
DISP..WWORTH-NIXON		.738		.31	309.99
TRK.R. AT NIXON	5.488		.37		49.82

SEP 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	21.760		.05		1.84
TAHOE-TRUCKEE GAIN		2.833		.02	4.65
TRK.R . AT TRUCKEE	24.590		.07		2.17
DONNER CREEK		2.847		.02	3.87
TR.R. AB. MARTIS	27.437		.09		2.34
MARTIS CREEK		.348		.00	1.60
PROSSER BELOW		7.340		.01	.82
L.TRK.R. BELOW		.033		.00	.48
TRK.R. AB. JUNIPER	35.198		.10		2.02
TRUCKEE-FARAD GAIN		-1.526		-.00	2.02
TRK.R. AT FARAD	33.670		.10		2.11
TR.R. AT RENO					1.95
TR.R. AT VISTA	24.120		.30		9.85
DISP..VISTA-D.DAM		-6.814		-.05	
TR.R. AT DERBY DAM	2.870		.04		18.35
DISP..D.DAM-WWORTH		.810		.01	
TRK.R. AT WADSWRTH	3.680		.05		10.69
DISP..WWORTH-NIXON		.860		.28	242.48
TRK.R. AT NIXON	4.540		.34		54.88

OCT 1970

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	16.010		.04		1.77
TAHOE-TRUCKEE GAIN		.220		.01	20.16
TRK.R . AT TRUCKEE	16.230		.04		2.02
DONNER CREEK		4.836		.05	9.03
TR.R. AB. MARTIS	20.316		.09		3.43
MARTIS CREEK		.604		.00	1.80
PROSSER BELOW		8.660		.01	.54
L.TRK.R. BELOW		.995		.00	.29
TRK.R. AB. JUNIPER	29.675		.18		2.54
TRUCKEE-FARAD GAIN		2.559		.01	4.20
TRK.R. AT FARAD	32.230		.12		2.67
TR.R. AT RENO					3.31
TR.R. AT VISTA	31.080		.58		11.76
DISP..VISTA-D.DAM		-.120		.06	
TR.R. AT DERBY DAM	5.498		.18		13.16
DISP..D.DAM-HWORTH		.660		.01	
TRK.R. AT WADSWRTH	6.159		.11		13.06
DISP..HWORTH-NIXON		1.508		.26	126.82
TRK.R. AT NIXON	7.693		.37		35.21

NOV 1970

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
	10.770		.02		1.61
		1.458		.00	2.02
	12.228		.03		1.66
		6.048		.05	6.43
	18.268		.08		3.24
		1.070		.00	2.76
		3.120		.00	.65
		.102		.00	.42
	22.560		.09		2.85
		3.080		.02	3.98
	25.640		.10		2.98
					3.11
	31.610		.64		14.82
		.512		.06	
	2.300		.05		16.06
		1.330		.02	
	3.710		.07		14.37
		.990		.29	213.60
	4.730		.36		56.33

DEC 1970

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	12.440		.03		1.76
TAHOE-TRUCKEE GAIN		4.328		0.00	0.00
TRK.R . AT TRUCKEE	16.768		.03		1.30
DONNER CREEK		5.935		.05	6.33
TR.R. AB. MARTIS	22.695		.08		2.62
MARTIS CREEK		.977		.01	4.07
PROSSER BELOW		3.130		.01	1.19
L.TRK.R. BELOW		1.950		.00	.42
TRK.R. AB. JUNIPER	28.752		.09		2.36
TRUCKEE-FARAD GAIN		-1.352		-.00	2.36
TRK.R. AT FARAD	27.400		.09		2.45
TR.R. AT RENO					2.99
TR.R. AT VISTA	37.298		.73		14.43
DISP..VISTA-D.DAM		-6.762		-.05	
TR.R. AT DERBY DAM	29.838		.66		16.36
DISP..D.DAM-HWORTH		3.868		.06	
TRK.R. AT WADSWRTH	33.668		.72		15.79
DISP..HWORTH-NIXON		1.410		.28	143.78
TRK.R. AT NIXON	35.078		1.00		20.93

JAN 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
	33.300		.08		1.80
		2.298		0.00	0.00
	35.568		.08		1.69
		4.334		.04	7.60
	39.864		.13		2.33
		1.368		.01	3.73
		3.678		.00	.95
		2.408		.00	.49
	46.994		.14		2.16
		1.586		.01	4.73
	48.580		.15		2.24
					2.14
	56.858		.79		9.93
		2.138		.09	
	60.950		.89		10.70
		-2.328		-.03	
	58.630		.86		10.77
		.988		.29	216.62
	59.618		1.15		14.16

FEB 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	26.440		.07		1.63
TAHOE-TRUCKEE GAIN		3.780		.01	1.78
TRK.R . AT TRUCKEE	30.220		.08		1.83
DONNER CREEK		3.500		.04	8.23
TR.R. AB. MARTIS	33.720		.11		2.49
MARTIS CREEK		.978		.00	1.55
PROSSER BELOW		3.630		.01	1.16
L.TRK.R. BELOW		2.100		.00	.50
TRK.R. AB. JUNIPER	43.428		.12		2.25
TRUCKEE-FARAD GAIN		1.672		.01	4.55
TRK.R. AT FARAD	42.130		.13		2.34
TR.R. AT RENO					3.37
TR.R. AT VISTA	49.258		.67		9.98
DISP..VISTA-D.DAM		2.060		.09	
TR.R. AT DERBY DAM	51.318		.75		10.88
DISP..D.DAM-WWORTH		-1.248		-.01	
TRK.R. AT WADSWRTH	50.070		.74		10.86
DISP..WWORTH-NIXON		1.510		.28	137.67
TRK.R. AT NIXON	51.590		1.02		14.57

MAR 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
	12.350		.03		1.76
		4.370		.02	3.61
	16.720		.05		2.25
		6.607		.05	6.00
	23.327		.10		3.31
		1.060		.03	.38
		5.030		.01	1.29
		6.760		.00	.52
	38.177		.12		2.31
		4.273		.02	3.70
	42.450		.14		2.45
					2.58
	53.280		.60		11.89
		-.983		.04	
	52.380		.65		11.90
		-.790		-.01	
	51.590		.64		11.96
		1.560		.30	139.51
	53.150		1.14		15.71

APR 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	4.280		.01		1.70
TAHOE-TRUCKEE GAIN		11.840		.07	4.38
TRK.R . AT TRUCKEE	16.120		.08		3.67
DONNER CREEK		8.289		.07	6.23
TR.R. AB. MARTIS	24.409		.15		4.54
MARTIS CREEK		5.950		.01	.90
PROSSER BELOW		5.680		.01	1.17
L.TRK.R. BELOW		19.460		.01	.53
TRK.R. AB. JUNIPER	55.499		.18		2.40
TRUCKEE-FARAD GAIN		5.721		.03	3.41
TRK.R. AT FARAD	61.220		.21		2.49
TR.R. AT RENO					2.64
TR.R. AT VISTA	66.140		.72		7.95
DISP..VISTA-D.DAM		-.530		.05	
TR.R. AT DERBY DAM	61.710		.49		8.56
DISP..D.DAM-WWORTH		2.420		.04	
TRK.R. AT WADSWRTH	64.130		.52		8.71
DISP..WWORTH-NIXON		1.670		.30	130.51
TRK.R. AT NIXON	65.800		.82		13.15

MAY 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
	7.740		.02		1.69
		33.140		.12	2.71
	40.920		.14		2.52
		20.041		.16	5.81
	60.961		.38		3.60
		6.370		.02	2.16
		25.230		.04	1.14
		20.770		.01	.46
	113.331		.37		2.40
		-45.691		-.15	2.40
	67.640		.37		4.01
					5.12
	120.600		3.46		21.08
		-1.270		.04	
	74.020		2.17		21.53
		2.900		.04	
	76.920		2.21		21.15
		-1.040		-.03	21.15
	75.880		2.18		21.15

JNE 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	54.010		.12		1.68
TAHOE-TRUCKEE GAIN		33.310		.31	6.93
TRK.R . AT TRUCKEE	87.320		.44		3.69
DONNER CREEK		16.910		.10	4.40
TR.R. AB. MARTIS	104.230		.54		3.80
MARTIS CREEK		2.240		.00	1.52
PROSSER BELOW		5.480		.01	1.10
L.TRK.R. BELOW		21.720		.02	.58
TRK.R. AB. JUNIPER	133.670		.57		3.13
TRUCKEE-FARAD GAIN		3.530		.02	3.84
TRK.R. AT FARAD	137.200		.59		3.15
TR.R. AT RENO					2.88
TR.R. AT VISTA	137.900		1.00		5.32
DISP..VISTA-O.DAM		-.916		.04	
TR.R. AT DERBY DAM	103.300		.76		5.57
DISP..O.DAM-WWORTH		-1.400		-.02	
TRK.R. AT WADSWRTH	101.900		.77		5.53
DISP..WWORTH-NIXON		1.900		.30	114.91
TRK.R. AT NIXON	103.800		1.06		7.54

JLY 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	19.680		.05		1.78
TAHOE-TRUCKEE GAIN		33.570		.22	4.78
TRK.R . AT TRUCKEE	53.250		.27		3.67
DONNER CREEK		5.492		.03	3.66
TR.R. AB. MARTIS	58.742		.29		3.67
MARTIS CREEK		.847		.00	1.88
PROSSER BELOW		6.150		.01	1.26
L.TRK.R. BELOW		12.460		.01	.63
TRK.R. AB. JUNIPER	78.199		.32		2.98
TRUCKEE-FARAD GAIN		-18.689		-.08	2.98
TRK.R. AT FARAD	59.510		.32		3.91
TR.R. AT RENO					3.23
TR.R. AT VISTA	54.700		.62		8.32
DISP..VISTA-O.DAM		2.893		.10	
TR.R. AT DERBY DAM	26.030		.33		9.22
DISP..O.DAM-WWORTH		.540		.01	
TRK.R. AT WADSWRTH	26.570		.34		9.29
DISP..WWORTH-NIXON		1.140		.30	191.41
TRK.R. AT NIXON	27.710		.63		16.78

AUG 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	20.020		.05		1.85
TAHOE-TRUCKEE GAIN		2.480		.02	6.19
TRK.R . AT TRUCKEE	22.500		.07		2.33
DONNER CREEK		1.069		.01	7.04
TR.R. AB. MARTIS	23.569		.08		2.54
MARTIS CREEK		.561		.00	1.28
PROSSER BELOW		2.163		.00	.58
L.TRK.R. BELOW		15.208		.01	.55
TRK.R. AB. JUNIPER	41.498		.10		1.69
TRUCKEE-FARAD GAIN		.470		.00	6.39
TRK.R. AT FARAD	41.968		.10		1.75
TR.R. AT RENO					1.71
TR.R. AT VISTA	32.368		.31		7.03
DISP..VISTA-O.DAM		3.250		.11	
TR.R. AT DERBY DAM	12.620		.15		8.65
DISP..O.DAM-WWORTH		.980		.02	
TRK.R. AT WADSWRTH	13.600		.17		8.88
DISP..WWORTH-NIXON		.980		.32	262.28
TRK.R. AT NIXON	14.700		.49		24.40

SEP 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	19.520		.05		1.80
TAHOE-TRUCKEE GAIN		.918		.01	8.46
TRK.R . AT TRUCKEE	20.430		.06		2.10
DONNER CREEK		3.354		.03	7.37
TR.R. AB. MARTIS	23.784		.09		2.84
MARTIS CREEK		.562		.00	1.33
PROSSER BELOW		7.210		0.00	0.00
L.TRK.R. BELOW		24.900		.02	.55
TRK.R. AB. JUNIPER	56.456		.11		1.45
TRUCKEE-FARAD GAIN		-25.116		-.05	1.45
TRK.R. AT FARAD	31.340		.11		2.62
TR.R. AT RENO					3.25
TR.R. AT VISTA	48.750		.92		13.89
DISP..VISTA-O.DAM		2.548		.10	
TR.R. AT DERBY DAM	31.440		.62		14.58
DISP..O.DAM-WWORTH		.168		.00	
TRK.R. AT WADSWRTH	31.600		.63		14.60
DISP..WWORTH-NIXON		-1.748		-.03	14.60
TRK.R. AT NIXON	29.860		.59		14.60

OCT 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	14.430		.03		1.55
TAHOE-TRUCKEE GAIN		.050		.00	25.36
TRK.R . AT TRUCKEE	14.480		.03		1.64
DONNER CREEK		4.500		.06	9.00
TR.R. AB. MARTIS	18.980		.09		3.38
MARTIS CREEK		.191		.00	.22
PROSSER BELOW		14.380		.03	1.35
L.TRK.R. BELOW		27.120		.02	.56
TRK.R. AB. JUNIPER	60.671		.13		1.63
TRUCKEE-FARAD GAIN		-1.911		-.00	1.63
TRK.R. AT FARAD	58.760		.13		1.69
TR.R. AT RENO					2.08
TR.R. AT VISTA	65.780		.71		7.89
DISP..VISTA-D.DAM		4.704		.13	
TR.R. AT DERBY DAM	41.190		.49		6.71
DISP..D.DAM-WWORTH		.970		.02	
TRK.R. AT WADSWRTH	42		.58		8.77
DISP..WWORTH-NIXON		-1.510		-.02	8.77
TRK.R. AT NIXON	40.650		.48		8.77

NOV 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	14.190		.03		1.76
TAHOE-TRUCKEE GAIN		3.300		0.00	0.00
TRK.R . AT TRUCKEE	17.490		.03		1.43
DONNER CREEK		1.853		.01	5.46
TR.R. AB. MARTIS	19.343		.05		1.82
MARTIS CREEK		.811		.00	3.58
PROSSER BELOW		1.780		.00	.31
L.TRK.R. BELOW		4.090		.00	.53
TRK.R. AB. JUNIPER	26.024		.06		1.57
TRUCKEE-FARAD GAIN		.836		.01	5.50
TRK.R. AT FARAD	26.860		.06		1.69
TR.R. AT RENO					2.96
TR.R. AT VISTA	34.110		.63		13.49
DISP..VISTA-D.DAM		12.078		.19	
TR.R. AT DERBY DAM	16.100		.28		12.94
DISP..D.DAM-WWORTH		-9.370		-.08	
TRK.R. AT WADSWRTH	6.730		.20		22.19
DISP..WWORTH-NIXON		1.700		.26	114.39
TRK.R. AT NIXON	8.430		.47		40.78

DEC 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	14.540		.03		1.67
TAHOE-TRUCKEE GAIN		1.830		.01	4.81
TRK.R . AT TRUCKEE	16.373		.04		2.02
DONNER CREEK		3.402		.03	6.73
TR.R. AB. MARTIS	19.772		.08		2.83
MARTIS CREEK		.988		.01	4.66
PROSSER BELOW		2.220		.00	.24
L.TRK.R. BELOW		4.960		.00	.58
TRK.R. AB. JUNIPER	27.940		.09		2.29
TRUCKEE-FARAD GAIN		.290		.00	7.21
TRK.R. AT FARAD	28.230		.09		2.34
TR.R. AT RENO					3.82
TR.R. AT VISTA	36.280		.69		13.92
DISP..VISTA-D.DAM		-14.899		-.15	
TR.R. AT DERBY DAM	19.948		.50		18.61
DISP..D.DAM-WWORTH		1.480		.02	
TRK.R. AT WADSWRTH	21.420		.53		18.12
DISP..WWORTH-NIXON		-.960		-.02	18.12
TRK.R. AT NIXON	20.460		.53		18.12

JAN 1972

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	14.140		.03		1.74
TAHOE-TRUCKEE GAIN		.990		.01	5.95
TRK.R . AT TRUCKEE	15.130		.04		2.01
DONNER CREEK		1.846		.02	8.02
TR.R. AB. MARTIS	16.976		.06		2.67
MARTIS CREEK		.762		.00	4.01
PROSSER BELOW		2.190		.00	.69
L.TRK.R. BELOW		5.640		.01	.63
TRK.R. AB. JUNIPER	25.768		.07		2.09
TRUCKEE-FARAD GAIN		1.812		.01	4.57
TRK.R. AT FARAD	27.580		.05		2.24
TR.R. AT RENO					2.38
TR.R. AT VISTA	36.660		.70		14.11
DISP..VISTA-D.DAM		-3.640		-.00	
TR.R. AT DERBY DAM	33.020		.70		15.64
DISP..D.DAM-WWORTH		2.210		.03	
TRK.R. AT WADSWRTH	35.230		.74		15.37
DISP..WWORTH-NIXON		-2.180		-.05	15.37
TRK.R. AT NIXON	33.050		.69		15.37

	FEB 1972					MAR 1972				
	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CL (MG/L)
TAHOE CITY	14.190		.03		1.61	4.928		.01		1.96
TAHOE-TRUCKEE GAIN		2.820		0.00	0.00		7.350		0.00	0.00
TRK.R . AT TRUCKEE	17.010		.03		1.34	12.270		.01		.78
DONNER CREEK		2.386		.03	8.27		10.213		.11	8.01
TR.R. AB. MARTIS	19.396		.06		2.19	22.483		.12		4.07
MARTIS CREEK		1.030		.00	2.60		3.050		.00	.86
PROSSER BELOW		1.780		.00	1.78		11.700		.01	.79
L.TRK.R. BELOW		3.490		.00	.54		4.290		.08	.45
TRK.R. AB. JUNIPER	25.696		.07		1.96	41.523		.14		2.53
TRUCKEE-FARAD GAIN		-2.426		-.01	1.96		-9.243		-.03	2.53
TRK.R. AT FARAD	23.270		.07		2.16	32.280		.14		3.26
TR.R. AT RENO					2.00					3.53
TR.R. AT VISTA	31.640		.65		15.02	54.230		1.08		14.69
DISP..VISTA-D.DAM		-1.560		.03			2.069		.09	
TR.R. AT DERBY DAM	30.080		.68		16.51	42.310		.88		15.34
DISP..D.DAM-WWORTH		-.180		-.00			-.240		-.00	
TRK.R. AT WADSWRTH	29.900		.67		16.58	42.070		.88		15.41
DISP..WWORTH-NIXON		2.490		.35	102.63		3.660		.31	62.18
TRK.R. AT NIXON	32.390		1.02		23.28	45.730		1.19		19.15

SULFATE

(October, 1963 - March, 1972)

OCT 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	5.770		.02		2.93
TAHOE-TRUCKEE GAIN		.300		.02	39.77
TRK.R . AT TRUCKEE	6.070		.04		4.75
DONNER CREEK		4.633		.01	1.68
TR.R. AB. MARTIS	10.703		.05		3.42
MARTIS CREEK		.453		.00	.70
PROSSER BELOW		9.130		.02	1.32
L.TRK.R. BELOW		.090		.00	.90
TRK.R. AB. JUNIPER	20.382		.07		2.41
TRUCKEE-FARAD GAIN		3.144		.03	7.12
TRK.R. AT FARAD	23.530		.10		3.04
TR.R. AT RENO					5.39
TR.R. AT VISTA	22.510		.56		18.34
DISP.,VISTA-D.DAM		-3.325		.01	
TR.R. AT DERBY DAM	1.490		.04		21.92
DISP.,D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP.,WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	8.260		.04		3.39
		5.260		.03	4.01
	13.520		.07		3.63
		6.111		.01	1.81
	19.631		.08		2.81
		1.050		.00	1.66
		4.870		.01	1.54
		2.090		.00	1.47
	27.641		.09		2.44
		.239		.01	16.72
	27.980		.10		2.57
					5.39
	39.210		.78		14.61
		-6.891		-.03	
	2.470		.06		17.04
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

DEC 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	7.430		.03		2.56
TAHOE-TRUCKEE GAIN		.930		.04	33.06
TRK.R . AT TRUCKEE	9.760		.07		5.80
DONNER CREEK		1.956		.00	1.52
TR.R. AB. MARTIS	10.716		.07		5.02
MARTIS CREEK		.609		.00	.59
PROSSER BELOW		2.380		.01	1.89
L.TRK.R. BELOW		6.720		.01	.84
TRK.R. AB. JUNIPER	20.425		.09		3.15
TRUCKEE-FARAD GAIN		4.175		.04	6.48
TRK.R. AT FARAD	24.600		.12		3.71
TR.R. AT RENO					6.18
TR.R. AT VISTA	29.220		.65		16.97
DISP.,VISTA-D.DAM		-.466		.06	
TR.R. AT DERBY DAM	.575		.01		18.88
DISP.,D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP.,WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	18.290		.05		3.46
		2.023		.07	26.48
	12.310		.12		7.24
		2.325		.01	1.84
	14.635		.13		6.36
		.714		.00	.61
		2.040		.01	2.00
		4.000		.01	1.26
	21.389		.14		4.81
		1.991		.02	8.31
	23.380		.16		5.11
					7.22
	27.360		.70		18.71
		-.734		.06	
	.266		.01		20.78
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

FEB 1964

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	8.120		.03		2.63
TAHOE-TRUCKEE GAIN		1.020		.01	8.84
TRK.R . AT TRUCKEE	9.140		.04		3.33
DONNER CREEK		1.153		.00	1.96
TR.R. AB. MARTIS	10.293		.04		3.17
MARTIS CREEK		.552		.00	1.41
PROSSER BELOW		1.930		.00	.81
L.TRK.R. BELOW		5.240		.01	1.37
TRK.R. AB. JUNIPER	17.915		.06		2.35
TRUCKEE-FARAD GAIN		2.835		.03	7.22
TRK.R. AT FARAD	20.750		.09		3.02
TR.R. AT RENO					5.81
TR.R. AT VISTA	25.270		.60		17.41
DISP..VISTA-D.DAM		-1.407		.04	
TR.R. AT DERBY DAM	.139		.00		19.62
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAR 1964

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	5.958		.02		2.68
TAHOE-TRUCKEE GAIN		2.780		0.00	0.00
TRK.R . AT TRUCKEE	8.738		.02		1.83
DONNER CREEK		2.449		.01	1.78
TR.R. AB. MARTIS	11.179		.03		1.82
MARTIS CREEK		.846		.00	1.34
PROSSER BELOW		3.040		.00	.23
L.TRK.R. BELOW		.692		.00	.97
TRK.R. AB. JUNIPER	15.757		.03		1.45
TRUCKEE-FARAD GAIN		3.243		.03	7.05
TRK.R. AT FARAD	19.000		.06		2.40
TR.R. AT RENO					5.17
TR.R. AT VISTA	24.120		.52		18.80
DISP..VISTA-D.DAM		-19.494		.18	
TR.R. AT DERBY DAM	.114		.02		126.07
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

APR 1964

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	3.938		.02		2.82
TAHOE-TRUCKEE GAIN		7.430		.07	6.78
TRK.R . AT TRUCKEE	11.368		.08		5.41
DONNER CREEK		4.967		.01	1.80
TR.R. AB. MARTIS	16.227		.10		4.33
MARTIS CREEK		2.750		.01	1.55
PROSSER BELOW		7.270		.01	1.29
L.TRK.R. BELOW		7.470		.01	1.11
TRK.R. AB. JUNIPER	33.717		.13		2.73
TRUCKEE-FARAD GAIN		5.293		.04	5.92
TRK.R. AT FARAD	39.010		.17		3.16
TR.R. AT RENO					6.08
TR.R. AT VISTA	35.673		.59		12.18
DISP..VISTA-D.DAM		-7.653		-.03	
TR.R. AT DERBY DAM	2.360		.05		14.62
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1964

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	4.200		.01		2.19
TAHOE-TRUCKEE GAIN		9.020		.14	11.69
TRK.R . AT TRUCKEE	13.220		.16		8.67
DONNER CREEK		5.783		.02	1.64
TR.R. AB. MARTIS	23.008		.18		5.68
MARTIS CREEK		2.030		.00	.97
PROSSER BELOW		8.840		.01	.95
L.TRK.R. BELOW		15.790		.02	.84
TRK.R. AB. JUNIPER	49.660		.21		3.11
TRUCKEE-FARAD GAIN		15.930		.09	4.14
TRK.R. AT FARAD	65.590		.30		3.36
TR.R. AT RENO					5.93
TR.R. AT VISTA	61.510		.73		8.74
DISP..VISTA-D.DAM		-3.562		.01	
TR.R. AT DERBY DAM	5.130		.07		9.37
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JNE 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	4.200		.02		3.02
TAHOE-TRUCKEE GAIN		13.780		.10	5.43
TRK.R . AT TRUCKEE	17.980		.12		4.87
DONNER CREEK		6.406		.01	1.44
TR.R. AB. MARTIS	24.386		.13		3.97
MARTIS CREEK		.640		.00	1.58
PROSSER BELOW		3.050		.00	1.13
L.TRK.R. BELOW		12.740		.03	1.45
TRK.R. AB. JUNIPER	40.618		.16		2.93
TRUCKEE-FARAD GAIN		2.712		.03	7.41
TRK.R. AT FARAD	43.530		.19		3.21
TR.R. AT RENO					5.85
TR.R. AT VISTA	35.730		.57		11.77
DISP..VISTA-D.DAM		-3.161		.01	
TR.R. AT DERBY DAM	1.640		.03		13.16
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JLY 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	4.270		.02		2.63
TAHOE-TRUCKEE GAIN		3.210		.06	13.91
TRK.R . AT TRUCKEE	7.480		.08		7.47
DONNER CREEK		2.058		.00	1.54
TR.R. AB. MARTIS	9.538		.38		6.19
MARTIS CREEK		.144		.00	1.13
PROSSER BELOW		.490		.00	1.06
L.TRK.R. BELOW		20.980		.02	.59
TRK.R. AB. JUNIPER	31.152		.10		2.31
TRUCKEE-FARAD GAIN		1.398		.02	9.35
TRK.R. AT FARAD	32.550		.12		2.62
TR.R. AT RENO					5.32
TR.R. AT VISTA	15.980		.38		17.64
DISP..VISTA-D.DAM		-1.321		.05	
TR.R. AT DERBY DAM	1.840		.35		21.52
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

AUG 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	21.740		.06		2.03
TAHOE-TRUCKEE GAIN		1.060		.03	19.17
TRK.R . AT TRUCKEE	22.830		.09		2.62
DONNER CREEK		.689		.00	1.89
TR.R. AB. MARTIS	23.689		.09		2.79
MARTIS CREEK		.111		.00	1.02
PROSSER BELOW		1.470		.00	1.15
L.TRK.R. BELOW		6.280		.01	.92
TRK.R. AB. JUNIPER	31.470		.10		2.34
TRUCKEE-FARAD GAIN		1.240		.02	9.74
TRK.R. AT FARAD	32.710		.12		2.62
TR.R. AT RENO					4.87
TR.R. AT VISTA	17.120		.40		17.36
DISP..VISTA-D.DAM		-2.956		.02	
TR.R. AT DERBY DAM	1.320		.04		21.63
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

SEP 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	13.630		.04		2.11
TAHOE-TRUCKEE GAIN		1.690		.02	9.08
TRK.R . AT TRUCKEE	15.320		.06		2.88
DONNER CREEK		3.301		.01	1.55
TR.R. AB. MARTIS	18.621		.07		2.65
MARTIS CREEK		.169		.00	1.22
PROSSER BELOW		6.710		.01	.73
L.TRK.R. BELOW		4.030		.00	.59
TRK.R. AB. JUNIPER	29.530		.08		1.92
TRUCKEE-FARAD GAIN		-.470		-.00	1.92
TRK.R. AT FARAD	29.060		.08		1.95
TR.R. AT RENO					4.46
TR.R. AT VISTA	19.740		.44		16.47
DISP..VISTA-D.DAM		-1.571		.04	
TR.R. AT DERBY DAM	1.080		.03		19.43
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

OCT 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	10.890		.04		3.02
TAHOE-TRUCKEE GAIN		.100		.01	74.99
TRK.R . AT TRUCKEE	10.990		.05		3.65
DONNER CREEK		.246		.00	1.83
TR.R. AB. MARTIS	11.236		.06		3.64
MARTIS CREEK		.280		.00	1.00
PROSSER BELOW		6.380		.01	.68
L.TRK.R. BELOW		3.710		.00	.89
TRK.R. AB. JUNIPER	21.606		.07		2.26
TRUCKEE-FARAD GAIN		2.174		.02	8.07
TRK.R. AT FARAD	23.788		.09		2.79
TR.R. AT RENO					5.50
TR.R. AT VISTA	19.710		.52		19.49
DISP..VISTA-D.DAM		-.736		.06	
TR.R. AT DERBY DAM	.976		.03		22.43
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	7.380		.03		3.16
		.870		.05	43.93
	8.250		.08		7.46
		2.247		.00	1.37
	10.497		.09		6.15
		.471		.00	.65
		1.630		.01	2.42
		3.430		.00	1.04
	16.028		.10		4.52
		1.902		.02	8.50
	17.830		.12		4.92
					7.07
	23.220		.66		21.03
		-.890		.05	
	.687		.02		23.55
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

DEC 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	5.900		.02		2.49
TAHOE-TRUCKEE GAIN		27.430		1.57	42.12
TRK.R . AT TRUCKEE	33.330		1.59		35.11
DONNER CREEK		27.205		.04	1.15
TR.R. AB. MARTIS	60.535		1.63		19.84
MARTIS CREEK		5.320		.01	1.40
PROSSER BELOW		22.200		.06	2.10
L.TRK.R. BELOW		25.750		.03	.98
TRK.R. AB. JUNIPER	113.805		1.74		11.23
TRUCKEE-FARAD GAIN		8.795		.06	5.05
TRK.R. AT FARAD	122.600		1.80		10.79
TR.R. AT RENO					10.36
TR.R. AT VISTA	139.100		2.64		13.98
DISP..VISTA-D.DAM		-5.654		-.02	
TR.R. AT DERBY DAM	131.200		1.99		14.47
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	7.790		.04		3.64
		8.200		.53	47.25
	15.990		.57		26.00
		12.530		.04	2.24
	28.520		.60		15.56
		2.410		.00	1.21
		9.160		.04	2.95
		39.890		.09	1.63
	79.980		.73		6.74
		2.490		.03	7.71
	82.470		.76		6.77
					7.91
	100.700		1.66		12.12
		-15.473		.04	
	70.080		1.39		14.53
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

FEB 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	28.620		.18		2.68
TAHOE-TRUCKEE GAIN		5.950		.16	20.37
TRK.R . AT TRUCKEE	34.570		.27		5.72
DONNER CREEK		3.613		.01	1.61
TR.R. AB. MARTIS	38.183		.28		5.34
MARTIS CREEK		1.490		.00	1.15
PROSSER BELOW		4.670		.01	1.83
L.TRK.R. BELOW		12.100		.03	2.84
TRK.R. AB. JUNIPER	55.443		.32		4.23
TRUCKEE-FARAD GAIN		1.967		.02	8.06
TRK.R. AT FARAD	58.418		.35		4.36
TR.R. AT RENO					6.76
TR.R. AT VISTA	68.550		.97		10.42
DISP..VISTA-D.DAM		-3.772		-.00	
TR.R. AT DERBY DAM	51.850		.74		11.01
DISP..D.DAM-WADSWRTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAR 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	3.140		.01		2.65
TAHOE-TRUCKEE GAIN		8.450		.33	29.09
TRK.R . AT TRUCKEE	11.590		.35		21.93
DONNER CREEK		5.318		.01	1.56
TR.R. AB. MARTIS	16.908		.36		15.52
MARTIS CREEK		2.630		.01	1.74
PROSSER BELOW		7.400		.01	.87
L.TRK.R. BELOW		12.700		.02	1.17
TRK.R. AB. JUNIPER	39.638		.39		7.27
TRUCKEE-FARAD GAIN		-.168		-.00	7.27
TRK.R. AT FARAD	39.470		.39		7.31
TR.R. AT RENO					8.70
TR.R. AT VISTA	47.960		1.02		15.57
DISP..VISTA-D.DAM		-6.178		-.02	
TR.R. AT DERBY DAM	30.340		.72		17.44
DISP..D.DAM-WADSWRTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

APR 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	2.880		.01		3.13
TAHOE-TRUCKEE GAIN		15.360		.14	6.59
TRK.R . AT TRUCKEE	18.240		.15		6.84
DONNER CREEK		12.183		.02	1.33
TR.R. AB. MARTIS	30.423		.17		4.16
MARTIS CREEK		5.490		.01	1.65
PROSSER BELOW		6.410		.01	1.13
L.TRK.R. BELOW		22.470		.03	.97
TRK.R. AB. JUNIPER	64.793		.22		2.54
TRUCKEE-FARAD GAIN		7.917		.06	5.17
TRK.R. AT FARAD	72.710		.28		2.83
TR.R. AT RENO					5.16
TR.R. AT VISTA	76.460		.79		7.64
DISP..VISTA-D.DAM		-.761		.05	
TR.R. AT DERBY DAM	29.270		.33		8.24
DISP..D.DAM-WADSWRTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	3.240		.01		2.26
TAHOE-TRUCKEE GAIN		17.420		0.30	0.00
TRK.R . AT TRUCKEE	20.660		.01		.35
DONNER CREEK		14.698		.03	1.34
TR.R. AB. MARTIS	35.350		.04		.76
MARTIS CREEK		3.930		.01	1.10
PROSSER BELOW		13.270		.01	.43
L.TRK.R. BELOW		34.170		.05	.99
TRK.R. AB. JUNIPER	86.780		.10		.82
TRUCKEE-FARAD GAIN		17.620		.10	4.08
TRK.R. AT FARAD	104.400		.19		1.35
TR.R. AT RENO					4.66
TR.R. AT VISTA	103.200		.65		4.66
DISP..VISTA-D.DAM		-7.712		-.03	
TR.R. AT DERBY DAM	78.630		.51		4.77
DISP..D.DAM-WADSWRTH		1.030		.07	
TRK.R. AT WADSWRTH	79.660		.58		5.31
DISP..WWORTH-NIXON		1.810		.32	129.43
TRK.R. AT NIXON	81.470		.89		8.87

JNE 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	3.110		.01		2.69
TAHOE-TRUCKEE GAIN		13.720		.78	37.44
TRK.R . AT TRUCKEE	16.830		.71		31.02
DONNER CREEK		8.458		.02	1.49
TR.R. AB. MARTIS	25.288		.73		21.14
MARTIS CREEK		1.330		.00	1.34
PROSSER BELOW		6.330		.00	.38
L.TRK.R. BELOW		26.373		.04	1.03
TRK.R. AB. JUNIPER	61.318		.77		9.26
TRUCKEE-FARAD GAIN		13.392		.08	4.34
TRK.R. AT FARAD	74.710		.85		8.38
TR.R. AT RENO					8.82
TR.R. AT VISTA	75.640		1.32		12.87
DISP..VISTA-D.DAM		-1.188		.04	
TR.R. AT DERBY DAM	38.860		.55		13.52
DISP..D.DAM-HWORTH		-.120		.05	
TRK.R. AT WADSWRTH	29.940		.60		14.75
DISP..HWORTH-NIXON		.780		.20	210.12
TRK.R. AT NIXON	30.640		.80		19.21

JLY 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	3.310		.01		2.73
TAHOE-TRUCKEE GAIN		8.650		0.00	0.00
TRK.R . AT TRUCKEE	11.960		.01		.75
DONNER CREEK		3.582		.01	1.54
TR.R. AB. MARTIS	15.542		.02		.94
MARTIS CREEK		.583		.00	.65
PROSSER BELOW		5.380		.01	.87
L.TRK.R. BELOW		13.810		.01	.65
TRK.R. AB. JUNIPER	35.235		.04		.81
TRUCKEE-FARAD GAIN		2.985		.03	7.25
TRK.R. AT FARAD	38.220		.07		1.31
TR.R. AT RENO					3.93
TR.R. AT VISTA	26.020		.41		11.69
DISP..VISTA-D.DAM		-2.175		.03	
TR.R. AT DERBY DAM	2.920		.05		13.66
DISP..D.DAM-HWORTH		.360		.05	
TRK.R. AT WADSWRTH	3.280		.11		24.45
DISP..HWORTH-NIXON		.540		.22	385.97
TRK.R. AT NIXON	3.820		.33		64.25

AUG 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	5.050		.02		2.31
TAHOE-TRUCKEE GAIN		.160		.01	25.50
TRK.R . AT TRUCKEE	5.210		.02		3.02
DONNER CREEK		2.939		.01	1.92
TR.R. AB. MARTIS	8.149		.03		2.62
MARTIS CREEK		.524		.00	.88
PROSSER BELOW		3.040		.00	.37
L.TRK.R. BELOW		16.340		.02	.72
TRK.R. AB. JUNIPER	28.053		.05		1.23
TRUCKEE-FARAD GAIN		6.247		.05	5.66
TRK.R. AT FARAD	34.300		.10		2.04
TR.R. AT RENO					4.62
TR.R. AT VISTA	29.690		.52		12.89
DISP..VISTA-D.DAM		-4.848		-.00	
TR.R. AT DERBY DAM	14.750		.30		14.90
DISP..D.DAM-HWORTH		4.580		.11	
TRK.R. AT WADSWRTH	19.330		.41		15.64
DISP..HWORTH-NIXON		.090		.15	1249.75
TRK.R. AT NIXON	19.420		.56		21.35

SEP 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	3.940		.01		2.44
TAHOE-TRUCKEE GAIN		.613		.01	6.68
TRK.R . AT TRUCKEE	4.550		.02		3.01
DONNER CREEK		1.245		.00	2.07
TR.R. AB. MARTIS	5.835		.02		2.80
MARTIS CREEK		.466		.00	.82
PROSSER BELOW		12.803		.01	.43
L.TRK.R. BELOW		7.080		.01	.95
TRK.R. AB. JUNIPER	26.183		.04		1.11
TRUCKEE-FARAD GAIN		4.977		.04	6.84
TRK.R. AT FARAD	31.080		.08		1.90
TR.R. AT RENO					4.55
TR.R. AT VISTA	25.480		.48		13.91
DISP..VISTA-D.DAM		-2.938		.01	
TR.R. AT DERBY DAM	2.330		.05		16.17
DISP..D.DAM-HWORTH		.510		.06	
TRK.R. AT WADSWRTH	2.840		.11		27.77
DISP..HWORTH-NIXON		1.148		.32	289.13
TRK.R. AT NIXON	3.980		.43		79.72

OCT 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	3.060		.01		3.08
TAHOE-TRUCKEE GAIN		.060		.01	86.08
TRK.R . AT TRUCKEE	3.140		.02		4.67
DONNER CREEK		4.544		.01	1.40
TR.R. AB. MARTIS	7.694		.03		2.73
MARTIS CREEK		.436		.00	1.22
PROSSER BELOW		10.350		.02	1.26
L.TRK.R. BELOW		12.460		.02	1.15
TRK.R. AB. JUNIPER	30.930		.07		1.58
TRUCKEE-FARAD GAIN		3.430		.03	6.92
TRK.R. AT FARAD	34.360		.10		2.11
TR.R. AT RENO					5.54
TR.R. AT VISTA	33.660		.57		12.37
DISP..VISTA-D.DAM		-.495		.06	
TR.R. AT DERBY DAM	1.740		.03		13.91
DISP..D.DAM-WWORTH		1.210		.07	
TRK.R. AT WADSWRTH	2.950		.10		24.66
DISP..WWORTH-NIXON		.760		.21	200.57
TRK.R. AT NIXON	3.710		.31		60.71

NOV 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	22.420		.09		3.00
TAHOE-TRUCKEE GAIN		.360		.02	41.92
TRK.R . AT TRUCKEE	22.780		.11		3.62
DONNER CREEK		3.604		.01	1.26
TR.R. AB. MARTIS	26.384		.12		3.30
MARTIS CREEK		.923		.00	1.42
PROSSER BELOW		2.620		.00	1.37
L.TRK.R. BELOW		10.280		.02	1.25
TRK.R. AB. JUNIPER	40.207		.14		2.60
TRUCKEE-FARAD GAIN		1.853		.02	8.42
TRK.R. AT FARAD	42.060		.16		2.86
TR.R. AT RENO					5.48
TR.R. AT VISTA	45.530		.67		10.88
DISP..VISTA-D.DAM		-2.987		.01	
TR.R. AT DERBY DAM	16.320		.26		11.88
DISP..D.DAM-WWORTH		4.250		.11	
TRK.R. AT WADSWRTH	20.570		.37		13.24
DISP..WWORTH-NIXON		-3.290		-.06	13.24
TRK.R. AT NIXON	17.280		.31		13.24

DEC 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	50.780		.17		2.40
TAHOE-TRUCKEE GAIN		1.250		.03	20.21
TRK.R . AT TRUCKEE	52.030		.20		2.82
DONNER CREEK		2.834		.01	2.24
TR.R. AB. MARTIS	54.864		.21		2.79
MARTIS CREEK		.664		.00	1.21
PROSSER BELOW		1.520		.00	1.18
L.TRK.R. BELOW		2.530		.00	1.29
TRK.R. AB. JUNIPER	59.578		.22		2.67
TRUCKEE-FARAD GAIN		5.162		.04	6.04
TRK.R. AT FARAD	64.740		.26		2.94
TR.R. AT RENO					5.14
TR.R. AT VISTA	66.830		.76		8.41
DISP..VISTA-D.DAM		-.271		.07	
TR.R. AT DERBY DAM	40.090		.50		9.16
DISP..D.DAM-WWORTH		3.600		.10	
TRK.R. AT WADSWRTH	43.690		.60		10.06
DISP..WWORTH-NIXON		1.650		.28	124.68
TRK.R. AT NIXON	45.340		.88		14.23

JAN 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	40.870		.20		3.64
TAHOE-TRUCKEE GAIN		.890		.05	39.78
TRK.R . AT TRUCKEE	41.760		.25		4.41
DONNER CREEK		1.284		.00	2.13
TR.R. AB. MARTIS	43.044		.25		4.35
MARTIS CREEK		.742		.00	1.63
PROSSER BELOW		2.030		.00	1.19
L.TRK.R. BELOW		3.650		.01	1.42
TRK.R. AB. JUNIPER	49.466		.27		3.96
TRUCKEE-FARAD GAIN		5.904		.05	5.77
TRK.R. AT FARAD	55.370		.31		4.15
TR.R. AT RENO					5.89
TR.R. AT VISTA	60.840		.87		10.56
DISP..VISTA-D.DAM		-7.786		-.03	
TR.R. AT DERBY DAM	34.280		.54		11.63
DISP..D.DAM-WWORTH		.580		.06	
TRK.R. AT WADSWRTH	34.860		.60		12.66
DISP..WWORTH-NIXON		1.500		.26	128.08
TRK.R. AT NIXON	36.360		.86		17.42

FEB 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	12.750		.04		2.49
TAHOE-TRUCKEE GAIN		1.910		0.00	0.00
TRK.R . AT TRUCKEE	14.660		.04		2.17
DONNER CREEK		1.134		.00	2.13
TR.R. AB. MARTIS	15.794		.05		2.17
MARTIS CREEK		.580		.00	1.29
PROSSER BELOW		1.350		.00	.55
L.TRK.R. BELOW		2.140		.00	1.61
TRK.R. AB. JUNIPER	19.864		.05		1.97
TRUCKEE-FARAD GAIN		1.356		.02	9.13
TRK.R. AT FARAD	21.220		.07		2.43
TR.R. AT RENO					4.95
TR.R. AT VISTA	27.660		.61		16.12
DISP..VISTA-D.DAM		-4.855		-.01	
TR.R. AT DERBY DAM	23.150		.51		18.72
DISP..D.DAM-WWORTH		-.400		.04	
TRK.R. AT WADSWRTH	19.750		.55		20.65
DISP..WWORTH-NIXON		.296		.17	434.35
TRK.R. AT NIXON	20.040		.73		26.64

MAR 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	6.840		.03		3.14
TAHOE-TRUCKEE GAIN		5.440		0.00	0.00
TRK.R . AT TRUCKEE	12.280		.03		1.75
DONNER CREEK		3.503		.01	1.60
TR.R. AB. MARTIS	15.783		.04		1.72
MARTIS CREEK		2.350		.01	1.69
PROSSER BELOW		5.740		.01	.73
L.TRK.R. BELOW		9.470		.02	1.47
TRK.R. AB. JUNIPER	33.343		.07		1.48
TRUCKEE-FARAD GAIN		3.927		.04	6.62
TRK.R. AT FARAD	37.270		.10		2.82
TR.R. AT RENO					4.55
TR.R. AT VISTA	42.980		.67		11.43
DISP..VISTA-D.DAM		-13.266		-.01	
TR.R. AT DERBY DAM	5.350		.12		16.37
DISP..D.DAM-WWORTH		5.260		.12	
TRK.R. AT WADSWRTH	18.610		.24		16.68
DISP..WWORTH-NIXON		2.340		.06	18.83
TRK.R. AT NIXON	12.950		.30		16.92

APR 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	3.310		.01		2.63
TAHOE-TRUCKEE GAIN		10.720		.25	16.97
TRK.R . AT TRUCKEE	14.030		.26		13.59
DONNER CREEK		6.025		.01	1.46
TR.R. AB. MARTIS	20.055		.27		9.95
MARTIS CREEK		2.170		.00	1.36
PROSSER BELOW		9.740		.00	.37
L.TRK.R. BELOW		1.710		.00	.95
TRK.R. AB. JUNIPER	33.675		.28		6.17
TRUCKEE-FARAD GAIN		7.425		.05	5.28
TRK.R. AT FARAD	41.100		.34		6.01
TR.R. AT RENO					7.59
TR.R. AT VISTA	32.510		.71		16.03
DISP..VISTA-D.DAM		-.422		.06	
TR.R. AT DERBY DAM	1.780		.04		17.61
DISP..D.DAM-WWORTH		.480		.05	
TRK.R. AT WADSWRTH	2.180		.18		32.73
DISP..WWORTH-NIXON		1.660		.27	121.18
TRK.R. AT NIXON	3.840		.37		78.97

MAY 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	4.610		.02		2.81
TAHOE-TRUCKEE GAIN		10.570		0.00	0.00
TRK.R . AT TRUCKEE	15.480		.02		.84
DONNER CREEK		8.552		.02	1.30
TR.R. AB. MARTIS	24.032		.03		1.00
MARTIS CREEK		.640		.00	1.26
PROSSER BELOW		6.910		.01	.65
L.TRK.R. BELOW		14.980		.03	1.24
TRK.R. AB. JUNIPER	46.562		.07		1.83
TRUCKEE-FARAD GAIN		11.178		.07	4.66
TRK.R. AT FARAD	57.740		.14		1.73
TR.R. AT RENO					4.48
TR.R. AT VISTA	46.790		.50		7.84
DISP..VISTA-D.DAM		.676		.09	
TR.R. AT DERBY DAM	2.870		.04		9.85
DISP..D.DAM-WWORTH		-.820		.05	
TRK.R. AT WADSWRTH	2.850		.09		22.18
DISP..WWORTH-NIXON		.920		.22	176.89
TRK.R. AT NIXON	3.770		.31		59.74

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JNE 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	3.820		.01		2.84
TAHOE-TRUCKEE GAIN		2.440		.01	3.18
TRK.R . AT TRUCKEE	6.660		.03		2.99
DONNER CREEK		2.380		.00	1.92
TR.R. AB. MARTIS	9.040		.03		2.60
MARTIS CREEK		.292		.00	.97
PROSSER BELOW		.499		.00	.60
L.TRK.R. BELOW		16.450		.01	.41
TRK.R. AB. JUNIPER	26.281		.34		1.18
TRUCKEE-FARAD GAIN		4.969		.04	6.05
TRK.R. AT FARAD	31.250		.38		1.95
TR.R. AT RENO					4.55
TR.R. AT VISTA	17.240		.38		16.36
DISP..VISTA-D.DAM		-.684		.05	
TR.R. AT DERBY DAM	1.430		.04		19.56
DISP..D.DAM-WWORTH		.110		.05	
TRK.R. AT WADSWRTH	1.600		.09		41.66
DISP..WWORTH-NIXON		1.190		.24	147.15
TRK.R. AT NIXON	2.790		.33		86.65

JLY 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	21.960		.37		2.38
TAHOE-TRUCKEE GAIN		.110		.01	60.55
TRK.R . AT TRUCKEE	22.070		.08		2.67
DONNER CREEK		2.081		.00	1.36
TR.R. AB. MARTIS	24.151		.00		2.56
MARTIS CREEK		.155		.00	.69
PROSSER BELOW		.389		.00	.85
L.TRK.R. BELOW		9.388		.01	1.09
TRK.R. AB. JUNIPER	33.995		.10		2.13
TRUCKEE-FARAD GAIN		.915		.01	10.78
TRK.R. AT FARAD	34.910		.11		2.36
TR.R. AT RENO					9.31
TR.R. AT VISTA	17.260		.35		14.93
DISP..VISTA-D.DAM		-1.146		.05	
TR.R. AT DERBY DAM	1.700		.04		18.20
DISP..D.DAM-WWORTH		-.330		.05	
TRK.R. AT WADSWRTH	1.370		.09		47.53
DISP..WWORTH-NIXON		.670		.22	238.13
TRK.R. AT NIXON	2.040		.31		110.13

AUG 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	24.550		.08		2.35
TAHOE-TRUCKEE GAIN		.160		.01	39.66
TRK.R . AT TRUCKEE	24.710		.09		2.59
DONNER CREEK		.735		.00	1.48
TR.R. AB. MARTIS	25.445		.09		2.55
MARTIS CREEK		.132		.00	.80
PROSSER BELOW		.384		.00	.86
L.TRK.R. BELOW		6.370		.04	3.91
TRK.R. AB. JUNIPER	34.335		.13		2.75
TRUCKEE-FARAD GAIN		.965		.01	18.59
TRK.R. AT FARAD	35.320		.14		2.97
TR.R. AT RENO					5.39
TR.R. AT VISTA	19.480		.43		16.85
DISP..VISTA-D.DAM		-.934		.05	
TR.R. AT DERBY DAM	1.760		.05		18.92
DISP..D.DAM-WWORTH		.150		.05	
TRK.R. AT WADSWRTH	1.910		.10		37.90
DISP..WWORTH-NIXON		.400		.21	389.26
TRK.R. AT NIXON	2.310		.31		98.85

SEP 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	13.790		.05		2.42
TAHOE-TRUCKEE GAIN		.180		.01	25.28
TRK.R . AT TRUCKEE	13.970		.05		2.72
DONNER CREEK		1.246		.00	1.76
TR.R. AB. MARTIS	15.216		.05		2.64
MARTIS CREEK		.236		.00	1.22
PROSSER BELOW		11.330		.03	1.74
L.TRK.R. BELOW		1.070		.00	1.06
TRK.R. AB. JUNIPER	27.824		.08		2.20
TRUCKEE-FARAD GAIN		1.766		.02	8.55
TRK.R. AT FARAD	29.590		.10		2.58
TR.R. AT RENO					4.93
TR.R. AT VISTA	16.720		.45		17.72
DISP..VISTA-D.DAM		.099		.07	
TR.R. AT DERBY DAM	1.700		.05		20.37
DISP..D.DAM-WWORTH		.368		.05	
TRK.R. AT WADSWRTH	2.080		.18		36.09
DISP..WWORTH-NIXON		.838		.22	196.94
TRK.R. AT NIXON	2.910		.32		81.97

OCT 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	15.650		.05		2.58
TAHOE-TRUCKEE GAIN		.170		.01	47.72
TRK.R . AT TRUCKEE	15.820		.07		3.06
DONNER CREEK		3.066		.00	1.03
TR.R. AB. MARTIS	18.908		.07		2.73
MARTIS CREEK		.295		.00	.58
PROSSER BELOW		.738		.00	1.18
L.TRK.R. BELOW		.946		.00	1.09
TRK.R. AB. JUNIPER	20.887		.07		2.57
TRUCKEE-FARAD GAIN		3.213		.03	7.08
TRK.R. AT FARAD	24.100		.10		3.17
TR.R. AT RENO					5.32
TR.R. AT VISTA	19.800		.53		19.84
DISP..VISTA-D.DAM		.995		.09	
TR.R. AT DERBY DAM	1.340		.04		22.16
DISP..D.DAM-WWORTH		.930		.06	
TRK.R. AT WADSWRTH	2.270		.10		33.60
DISP..WWORTH-NIXON		.280		.19	503.42
TRK.R. AT NIXON	2.550		.30		85.19

NOV 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	10.290		.04		2.94
		1.440		.04	19.99
	11.730		.08		5.03
		2.565		.01	1.82
	14.295		.09		4.45
		.872		.00	1.78
		2.540		.01	2.08
		.007		.00	1.34
	17.714		.10		3.98
		2.696		.03	7.42
	20.410		.12		4.43
					6.57
	25.960		.67		18.97
		3.481		.15	
	1.420		.04		28.43
		.700		.06	
	2.120		.10		34.18
		.840		.22	189.02
	2.960		.31		78.07

DEC 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	9.600		.02		2.77
TAHOE-TRUCKEE GAIN		9.450		.04	3.41
TRK.R . AT TRUCKEE	19.050		.06		3.17
DONNER CREEK		5.123		.01	2.05
TR.R. AB. MARTIS	28.173		.08		2.69
MARTIS CREEK		1.360		.00	.52
PROSSER BELOW		4.840		.01	1.55
L.TRK.R. BELOW		9.620		.03	1.98
TRK.R. AB. JUNIPER	36.013		.12		2.37
TRUCKEE-FARAD GAIN		-3.883		-.01	2.37
TRK.R. AT FARAD	32.130		.12		2.66
TR.R. AT RENO					5.64
TR.R. AT VISTA	42.600		.79		13.62
DISP..VISTA-D.DAM		1.938		.11	
TR.R. AT DERBY DAM	1.420		.03		14.90
DISP..D.DAM-WWORTH		.880		.06	
TRK.R. AT WADSWRTH	2.300		.09		29.32
DISP..WWORTH-NIXON		1.320		.26	142.52
TRK.R. AT NIXON	3.620		.35		70.60

JAN 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	8.400		.04		3.48
		9.480		0.00	0.00
	13.880		.04		2.12
		6.970		.01	1.28
	20.770		.05		1.84
		1.080		.00	.45
		2.600		.00	.91
		4.390		.01	1.77
	28.840		.07		1.69
		-2.060		-.00	1.69
	26.780		.07		1.82
					4.77
	41.620		.67		15.23
		.840		.07	
	8.850		.20		16.47
		3.210		.09	
	12.060		.29		17.78
		-2.410		-.06	17.78
	9.650		.23		17.78

FEB 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	2.100		.01		3.29
TAHOE-TRUCKEE GAIN		8.970		0.00	0.00
TRK.R . AT TRUCKEE	11.070		.01		.62
DONNER CREEK		3.464		.01	1.60
TR.R. AB. MARTIS	14.534		.02		.90
MARTIS CREEK		1.560		.00	1.11
PROSSER BELOW		4.540		0.00	0.00
L.TRK.R. BELOW		9.130		.03	2.08
TRK.R. AB. JUNIPER	29.764		.05		1.14
TRUCKEE-FARAD GAIN		-.954		-.00	1.14
TRK.R. AT FARAD	28.810		.05		1.17
TR.R. AT RENO					4.30
TR.R. AT VISTA	36.230		.60		12.28
DISP..VISTA-D.DAM		2.822		.13	
TR.R. AT DERBY DAM	1.938		.04		13.79
DISP..D.DAM-WWORTH		1.140		.06	
TRK.R. AT WADSWRTH	3.130		.10		22.94
DISP..WWORTH-NIXON		1.280		.21	122.88
TRK.R. AT NIXON	4.410		.31		51.95

MAR 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	PIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	3.970		.02		2.97
		10.970		0.00	0.00
	14.940		.02		.79
		11.485		.03	1.66
	26.345		.04		1.16
		4.243		.01	1.74
		10.048		.01	.84
		27.210		.06	1.53
	67.835		.12		1.30
		.885		.01	11.25
	68.648		.13		1.42
					4.15
	87.450		1.05		8.84
		1.340		.10	
	66.878		.86		9.54
		8.330		.17	
	74.486		1.03		10.14
		-7.123		-.10	10.14
	67.280		.93		10.14

APR 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	4.050		.02		3.00
TAHOE-TRUCKEE GAIN		8.980		.09	7.43
TRK.R . AT TRUCKEE	13.030		.11		6.06
DONNER CREEK		6.349		.01	1.33
TR.R. AB. MARTIS	19.379		.12		4.51
MARTIS CREEK		2.480		.00	1.20
PROSSER BELOW		2.770		.00	.70
L.TRK.R. BELOW		10.400		.01	1.01
TRK.R. AB. JUNIPER	35.029		.14		2.93
TRUCKEE-FARAD GAIN		-2.669		-.01	2.93
TRK.R. AT FARAD	32.360		.14		3.18
TR.R. AT RENO					5.74
TR.R. AT VISTA	39.490		.73		13.43
DISP..VISTA-D.DAM		-15.306		.05	
TR.R. AT DERBY DAM	22.810		.72		23.15
DISP..D.DAM-WWORTH		12.230		.23	
TRK.R. AT WADSWRTH	35.040		.95		19.85
DISP..WWORTH-NIXON		1.270		.26	152.96
TRK.R. AT NIXON	36.310		1.21		24.51

MAY 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	46.380		.16		2.47
		32.630		1.31	29.43
	79.010		1.46		13.60
		23.209		.04	1.31
	102.219		1.50		10.81
		12.400		.03	1.79
		27.420		.07	1.90
		65.980		.08	.92
	205.019		1.69		5.96
		19.081		.10	3.89
	227.100		1.79		5.79
					7.18
	228.600		2.28		7.35
		1.199		.10	
	203.400		2.11		7.62
		-3.100		.02	
	200.300		2.12		7.80
		-6.700		-.09	7.80
	191.600		2.03		7.80

JNE 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	67.120		.25		2.74
TAHOE-TRUCKEE GAIN		25.960		.62	17.67
TRK.R . AT TRUCKEE	93.080		.87		6.91
DONNER CREEK		24.481		.05	1.48
TR.R. AB. MARTIS	117.561		.92		5.78
MARTIS CREEK		5.750		.01	1.70
PROSSER BELOW		28.040		.06	1.57
L.TRK.R. BELOW		57.970		.07	.90
TRK.R. AB. JUNIPER	209.321		1.07		3.75
TRUCKEE-FARAD GAIN		42.579		.17	2.94
TRK.R. AT FARAD	251.900		1.24		3.61
TR.R. AT RENO					5.52
TR.R. AT VISTA	238.200		1.54		4.77
DISP..VISTA-D.DAM		14.782		.42	
TR.R. AT DERBY DAM	225.100		1.75		5.72
DISP..D.DAM-WWORTH		-.700		.04	
TRK.R. AT WADSWRTH	224.400		1.79		5.87
DISP..WWORTH-NIXON		1.400		.19	98.79
TRK.R. AT NIXON	225.800		1.98		6.45

JLY 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	38.440		.13		2.47
		20.990		0.00	0.00
	59.430		.13		1.60
		8.281		.02	1.55
	67.711		.15		1.59
		1.110		.00	1.15
		1.160		.00	1.76
		23.910		.03	.84
	93.891		.18		1.40
		10.309		.07	4.79
	104.200		.25		1.73
					4.52
	91.380		.58		4.69
		6.621		.23	
	68.450		.57		6.18
		6.378		.14	
	74.820		.71		6.93
		-1.790		-.02	6.93
	73.030		.69		6.93

AUG 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	19.120		.07		2.60
TAHOE-TRUCKEE GAIN		6.370		.04	4.09
TRK.R . AT TRUCKEE	25.490		.10		2.97
DONNER CREEK		2.481		.01	1.80
TR.R. AB. MARTIS	27.971		.11		2.87
MARTIS CREEK		.662		.00	.96
PROSSER BELOW		2.640		.00	.62
L.TRK.R. BELOW		5.690		.00	.50
TRK.R. AB. JUNIPER	36.963		.12		2.31
TRUCKEE-FARAD GAIN		-1.083		-.00	2.31
TRK.R. AT FARAD	35.880		.12		2.38
TR.R. AT RENO					5.29
TR.R. AT VISTA	25.520		.49		13.99
DISP..VISTA-D.DAM		4.139		.17	
TR.R. AT DERBY DAM	3.850		.08		16.18
DISP..D.DAM-WWORTH		.550		.06	
TRK.R. AT WADSWRTH	4.400		.14		23.72
DISP..WWORTH-NIXON		1.070		.23	157.71
TRK.R. AT NIXON	5.470		.37		49.93

SEP 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	6.260		.02		2.77
		2.730		.11	30.74
	8.990		.14		11.27
		4.204		.01	1.77
	13.194		.15		8.24
		.602		.00	.47
		12.160		.01	.53
		12.598		.01	.62
	38.546		.17		3.20
		.764		.01	11.33
	39.310		.18		3.36
					5.88
	35.098		.59		12.45
		-7.861		-.03	
	15.540		.32		15.11
		-.360		.05	
	15.180		.37		17.69
		2.118		.25	87.79
	17.290		.62		26.25

OCT 1957

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	2.450		.01		2.78
TAHOE-TRUCKEE GAIN		1.000		.01	4.57
TRK.R . AT TRUCKEE	3.450		.02		3.30
DONNER CREEK		1.623		.00	1.29
TR.R. AB. MARTIS	5.073		.02		2.66
MARTIS CREEK		.674		.00	.72
PROSSER BELOW		11.160		.02	1.36
L.TRK.R. BELOW		18.640		.01	.58
TRK.R. AB. JUNIPER	35.547		.05		1.13
TRUCKEE-FARAD GAIN		4.543		.04	6.30
TRK.R. AT FARAD	40.090		.09		1.71
TR.R. AT RENO					4.71
TR.R. AT VISTA	39.160		.56		10.46
DISP..VISTA-D.DAM		3.680		.16	
TR.R. AT DERBY DAM	25.640		.43		12.26
DISP..D.DAM-WWORTH		.010		.05	
TRK.R. AT WADSWRTH	25.690		.46		13.74
DISP..WWORTH-NIXON		.060		.13	1628.89
TRK.R. AT NIXON	25.750		.61		17.50

NOV 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	18.690		.05		3.28
TAHOE-TRUCKEE GAIN		1.940		.01	3.67
TRK.R . AT TRUCKEE	12.630		.06		3.34
DONNER CREEK		1.299		.00	1.84
TR.R. AB. MARTIS	14.129		.06		3.20
MARTIS CREEK		.688		.00	1.09
PROSSER BELOW		1.700		.00	1.73
L.TRK.R. BELOW		11.810		.03	1.93
TRK.R. AB. JUNIPER	28.327		.10		2.53
TRUCKEE-FARAD GAIN		.603		.01	12.27
TRK.R. AT FARAD	28.930		.11		2.74
TR.R. AT RENO					5.13
TR.R. AT VISTA	33.010		.63		14.83
DISP..VISTA-D.DAM		5.948		.21	
TR.R. AT DERBY DAM	15.250		.33		15.85
DISP..D.DAM-WWORTH		2.930		.09	
TRK.R. AT WADSWRTH	18.180		.42		16.68
DISP..WWORTH-NIXON		.990		.25	188.88
TRK.R. AT NIXON	19.170		.67		25.72

DEC 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	23.190		.07		2.19
TAHOE-TRUCKEE GAIN		.120		.01	48.98
TRK.R . AT TRUCKEE	23.310		.08		2.43
DONNER CREEK		.993		.00	1.89
TR.R. AB. MARTIS	24.303		.08		2.41
MARTIS CREEK		.754		.00	1.07
PROSSER BELOW		1.540		.00	1.93
L.TRK.R. BELOW		3.660		.01	1.45
TRK.R. AB. JUNIPER	30.257		.09		2.24
TRUCKEE-FARAD GAIN		1.953		.02	8.36
TRK.R. AT FARAD	32.210		.11		2.61
TR.R. AT RENO					5.68
TR.R. AT VISTA	36.630		.66		13.18
DISP..VISTA-D.DAM		6.691		.23	
TR.R. AT DERBY DAM	27.190		.56		15.85
DISP..D.DAM-WWORTH		.210		.05	
TRK.R. AT WADSWRTH	27.400		.61		16.36
DISP..WWORTH-NIXON		.460		.21	342.59
TRK.R. AT NIXON	27.860		.82		21.75

JAN 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	13.950		.07		3.82
TAHOE-TRUCKEE GAIN		1.580		.01	5.04
TRK.R . AT TRUCKEE	15.530		.08		3.94
DONNER CREEK		3.178		.00	1.09
TR.R. AB. MARTIS	18.708		.09		3.46
MARTIS CREEK		.667		.00	1.72
PROSSER BELOW		2.370		.00	1.48
L.TRK.R. BELOW		4.480		.01	2.27
TRK.R. AB. JUNIPER	26.345		.11		3.02
TRUCKEE-FARAD GAIN		.755		.01	11.50
TRK.R. AT FARAD	27.100		.12		3.26
TR.R. AT RENO					5.70
TR.R. AT VISTA	33.160		.69		15.35
DISP..VISTA-D.DAM		6.122		.22	
TR.R. AT DERBY DAM	27.880		.64		17.01
DISP..D.DAM-WWORTH		3.528		.18	
TRK.R. AT WADSWRTH	31.320		.74		17.36
DISP..WWORTH-NIXON		1.718		.25	189.31
TRK.R. AT NIXON	33.030		.99		22.12

FEB 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	7.160		.02		2.29
TAHOE-TRUCKEE GAIN		3.960		.10	18.80
TRK.R . AT TRUCKEE	11.120		.12		8.17
DONNER CREEK		5.798		.01	1.79
TR.R. AB. MARTIS	16.918		.14		5.98
MARTIS CREEK		2.120		.00	1.31
PROSSER BELOW		7.430		.01	1.15
L.TRK.R. BELOW		11.340		.03	1.68
TRK.R. AB. JUNIPER	37.808		.18		3.48
TRUCKEE-FARAD GAIN		7.832		.05	5.13
TRK.R. AT FARAD	45.640		.23		3.77
TR.R. AT RENO					6.06
TR.R. AT VISTA	54.710		.84		11.33
DISP..VISTA-D.DAM		1.814		.11	
TR.R. AT DERBY DAM	46.220		.74		12.35
DISP..D.DAM-WWORTH		6.460		.14	
TRK.R. AT WADSWRTH	52.640		.91		12.75
DISP..WWORTH-NIXON		-.424		-.01	12.75
TRK.R. AT NIXON	51.660		.90		12.75

MAR 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	11.290		.05		2.93
		3.928		.05	8.94
	15.210		.09		4.48
		6.021		.01	1.36
	21.231		.10		3.60
		2.470		.00	.59
		6.690		.00	.40
		10.830		.02	1.41
	41.221		.13		2.32
		5.049		.04	6.88
	46.270		.17		2.73
					5.43
	54.500		.79		10.65
		.219		.07	
	17.790		.28		11.62
		33.470		.54	
	51.260		.82		11.72
		.178		.17	750.37
	51.430		.99		14.17

APR 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	7.520		.03		3.30
TAHOE-TRUCKEE GAIN		11.710		0.00	0.00
TRK.R . AT TRUCKEE	19.230		.03		1.29
DONNER CREEK		3.759		.00	.86
TR.R. AB. MARTIS	22.959		.04		1.22
MARTIS CREEK		2.520		.00	1.37
PROSSER BELOW		6.500		.01	1.00
L.TRK.R. BELOW		1.400		.00	1.43
TRK.R. AB. JUNIPER	33.409		.05		1.20
TRUCKEE-FARAD GAIN		3.661		.03	6.70
TRK.R. AT FARAD	37.070		.09		1.74
TR.R. AT RENO					4.68
TR.R. AT VISTA	34.850		.52		11.04
DISP..VISTA-D.DAM		-.829		.05	
TR.R. AT DERBY DAM	7.370		.12		12.44
DISP..D.DAM-WWORTH		6.038		.13	
TRK.R. AT WADSWRTH	13.400		.26		14.07
DISP..WWORTH-NIXON		.350		.21	447.05
TRK.R. AT NIXON	13.750		.47		25.09

MAY 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	5.690		.02		2.42
		17.470		0.00	0.00
	23.160		.02		.59
		8.684		.01	1.08
	31.844		.03		.73
		1.278		.00	1.17
		6.630		.02	2.02
		9.140		.01	.99
	48.884		.06		.96
		3.326		.03	6.99
	52.218		.10		1.35
					4.34
	44.610		.49		8.14
		-2.913		.02	
	2.560		.03		9.02
		.660		.06	
	3.220		.09		20.74
		.960		.22	168.22
	4.180		.31		54.61

JNE 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	7.390		.03		2.88
TAHOE-TRUCKEE GAIN		5.310		.21	29.34
TRK.R . AT TRUCKEE	12.700		.24		13.94
DONNER CREEK		3.845		.01	2.18
TR.R. AB. MARTIS	16.545		.25		11.21
MARTIS CREEK		.455		.00	.74
PROSSER BELOW		2.530		.00	1.38
L.TRK.R. BELOW		9.100		.01	.83
TRK.R. AB. JUNIPER	28.630		.27		6.87
TRUCKEE-FARAD GAIN		6.810		.05	5.44
TRK.R. AT FARAD	35.440		.32		6.60
TR.R. AT RENO					7.85
TR.R. AT VISTA	23.470		.65		20.40
DISP..VISTA-D.DAM		.405		.08	
TR.R. AT DERBY DAM	2.230		.07		22.43
DISP..D.DAM-WWORTH		.060		.05	
TRK.R. AT WADSWRTH	2.290		.12		38.08
DISP..WWORTH-NIXON		.830		.26	231.08
TRK.R. AT NIXON	3.120		.39		89.43

JLY 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	23.530		.88		2.35
TAHOE-TRUCKEE GAIN		1.080		.02	12.12
TRK.R . AT TRUCKEE	24.610		.89		2.77
DONNER CREEK		1.351		.00	1.85
TR.R. AB. MARTIS	25.961		.10		2.73
MARTIS CREEK		.187		.00	.96
PROSSER BELOW		1.330		.00	.82
L.TRK.R. BELOW		6.230		.00	.56
TRK.R. AB. JUNIPER	33.708		.18		2.24
TRUCKEE-FARAD GAIN		1.242		.02	9.73
TRK.R. AT FARAD	34.950		.12		2.51
TR.R. AT RENO					5.03
TR.R. AT VISTA	18.260		.38		15.41
DISP..VISTA-D.DAM		-1.120		.05	
TR.R. AT DERBY DAM	2.060		.05		18.50
DISP..D.DAM-WWORTH		-.380		.05	
TRK.R. AT WADSWRTH	1.760		.18		41.53
DISP..WWORTH-NIXON		.620		.22	256.88
TRK.R. AT NIXON	2.380		.32		97.61

AUG 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	20.370		.07		2.64
TAHOE-TRUCKEE GAIN		.230		.01	22.39
TRK.R . AT TRUCKEE	20.600		.05		2.86
DONNER CREEK		.336		.00	1.34
TR.R. AB. MARTIS	20.936		.08		2.83
MARTIS CREEK		.255		.00	.59
PROSSER BELOW		1.330		.00	1.07
L.TRK.R. BELOW		8.490		.01	.88
TRK.R. AB. JUNIPER	31.011		.09		2.20
TRUCKEE-FARAD GAIN		1.869		.02	8.49
TRK.R. AT FARAD	32.880		.11		2.56
TR.R. AT RENO					4.97
TR.R. AT VISTA	20.470		.46		16.27
DISP..VISTA-D.DAM		-.355		.06	
TR.R. AT DERBY DAM	3.170		.08		18.83
DISP..D.DAM-WWORTH		.580		.06	
TRK.R. AT WADSWRTH	3.750		.14		27.48
DISP..WWORTH-NIXON		.560		.21	275.83
TRK.R. AT NIXON	4.310		.35		59.75

SEP 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	9.690		.04		2.72
TAHOE-TRUCKEE GAIN		.080		.00	31.11
TRK.R . AT TRUCKEE	9.770		.04		2.96
DONNER CREEK		2.174		.01	1.71
TR.R. AB. MARTIS	11.944		.04		2.73
MARTIS CREEK		.228		.00	1.09
PROSSER BELOW		7.660		0.00	0.00
L.TRK.R. BELOW		8.640		.01	.79
TRK.R. AB. JUNIPER	28.472		.05		1.39
TRUCKEE-FARAD GAIN		2.068		.02	8.11
TRK.R. AT FARAD	30.540		.08		1.85
TR.R. AT RENO					4.69
TR.R. AT VISTA	19.850		.43		15.80
DISP..VISTA-D.DAM		-.786		.05	
TR.R. AT DERBY DAM	2.280		.06		18.48
DISP..D.DAM-WWORTH		.800		.06	
TRK.R. AT WADSWRTH	3.080		.12		27.72
DISP..WWORTH-NIXON		1.810		.18	132.61
TRK.R. AT NIXON	4.090		.30		53.62

OCT 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	6.930		.03		2.73
TAHOE-TRUCKEE GAIN		1.900		.14	53.79
TRK.R . AT TRUCKEE	5.830		.16		13.71
DONNER CREEK		3.399		.01	1.92
TR.R. AB. MARTIS	12.229		.17		10.44
MARTIS CREEK		.413		.00	.84
PROSSER BELOW		3.180		0.00	0.00
L.TRK.R. BELOW		8.210		.01	.52
TRK.R. AB. JUNIPER	24.032		.18		5.50
TRUCKEE-FARAD GAIN		.398		.01	14.25
TRK.R. AT FARAD	24.430		.19		5.65
TR.R. AT RENO					7.34
TR.R. AT VISTA	22.200		.64		21.12
DISP..VISTA-D.DAM		.704		.09	
TR.R. AT DERBY DAM	1.350		.04		23.22
DISP..D.DAM-WWORTH		.510		.06	
TRK.R. AT WADSWRTH	1.860		.10		39.53
DISP..WWORTH-NIXON		1.000		.23	171.35
TRK.R. AT NIXON	2.860		.33		85.62

NOV 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	9.030		.04		3.05
TAHOE-TRUCKEE GAIN		10.660		0.00	0.00
TRK.R . AT TRUCKEE	19.690		.04		1.40
DONNER CREEK		3.032		.01	1.25
TR.R. AB. MARTIS	22.722		.04		1.38
MARTIS CREEK		.710		.00	1.35
PROSSER BELOW		2.650		.00	.61
L.TRK.R. BELOW		6.940		.00	.47
TRK.R. AB. JUNIPER	33.022		.05		1.13
TRUCKEE-FARAD GAIN		-6.922		-.01	1.13
TRK.R. AT FARAD	26.100		.05		1.42
TR.R. AT RENO					4.49
TR.R. AT VISTA	31.430		.59		13.92
DISP..VISTA-D.DAM		1.326		.10	
TR.R. AT DERBY DAM	.823		.02		15.53
DISP..D.DAM-WWORTH		1.287		.07	
TRK.R. AT WADSWRTH	2.110		.08		29.00
DISP..WWORTH-NIXON		.470		.20	312.30
TRK.R. AT NIXON	2.580		.28		80.61

DEC 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	10.130		.03		2.47
TAHOE-TRUCKEE GAIN		1.010		.03	20.36
TRK.R . AT TRUCKEE	11.110		.06		4.10
DONNER CREEK		2.939		.00	1.06
TR.R. AB. MARTIS	14.049		.07		3.46
MARTIS CREEK		.686		.00	1.15
PROSSER BELOW		1.750		.00	1.05
L.TRK.R. BELOW		7.080		.02	1.69
TRK.R. AB. JUNIPER	23.565		.09		2.69
TRUCKEE-FARAD GAIN		2.315		.02	7.90
TRK.R. AT FARAD	25.880		.11		3.15
TR.R. AT RENO					5.88
TR.R. AT VISTA	31.290		.67		15.77
DISP..VISTA-D.DAM		2.217		.12	
TR.R. AT DERBY DAM	.528		.01		17.36
DISP..D.DAM-WWORTH		9.552		.19	
TRK.R. AT WADSWRTH	10.080		.20		14.64
DISP..WWORTH-NIXON		.350		.20	422.74
TRK.R. AT NIXON	10.430		.40		28.34

JAN 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	9.020		.04		3.38
TAHOE-TRUCKEE GAIN		3.740		.10	19.69
TRK.R . AT TRUCKEE	12.760		.14		8.16
DONNER CREEK		12.849		.01	.82
TR.R. AB. MARTIS	25.609		.16		4.48
MARTIS CREEK		5.240		.01	1.70
PROSSER BELOW		6.980		.01	.95
L.TRK.R. BELOW		10.950		.02	1.59
TRK.R. AB. JUNIPER	48.779		.20		3.03
TRUCKEE-FARAD GAIN		4.641		.04	6.26
TRK.R. AT FARAD	53.420		.24		3.31
TR.R. AT RENO					5.74
TR.R. AT VISTA	81.520		1.45		13.09
DISP..VISTA-D.DAM		2.003		.11	
TR.R. AT DERBY DAM	57.050		1.07		13.78
DISP..D.DAM-WWORTH		30.180		.50	
TRK.R. AT WADSWRTH	87.230		1.57		13.20
DISP..WWORTH-NIXON		-8.090		-.15	13.20
TRK.R. AT NIXON	79.140		1.42		13.20

FEB 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	69.210		.23		2.77
TAHOE-TRUCKEE GAIN		4.460		.18	29.64
TRK.R . AT TRUCKEE	64.670		.41		4.62
DONNER CREEK		5.902		.01	1.20
TR.R. AB. MARTIS	78.572		.42		4.33
MARTIS CREEK		1.420		.00	1.01
PROSSER BELOW		3.438		.01	2.14
L.TRK.R. BELOW		9.830		.04	2.76
TRK.R. AB. JUNIPER	85.252		.46		4.01
TRUCKEE-FARAD GAIN		-.502		-.00	4.01
TRK.R. AT FARAD	84.750		.46		4.03
TR.R. AT RENO					6.27
TR.R. AT VISTA	93.340		1.05		8.28
DISP..VISTA-D.DAM		-.073		.06	
TR.R. AT DERBY DAM	88.860		.96		8.77
DISP..D.DAM-WWORTH		19.050		.33	
TRK.R. AT WADSWRTH	99.910		1.38		9.55
DISP..WWORTH-NIXON		-9.340		-.12	9.55
TRK.R. AT NIXON	90.570		1.18		9.55

MAR 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	97.570		.42		3.19
TAHOE-TRUCKEE GAIN		5.980		.14	17.27
TRK.R . AT TRUCKEE	103.550		.56		4.88
DONNER CREEK		4.072		.01	1.46
TR.R. AB. MARTIS	107.622		.57		3.98
MARTIS CREEK		2.138		.00	1.41
PROSSER BELOW		9.090		.02	2.00
L.TRK.R. BELOW		8.970		.02	1.54
TRK.R. AB. JUNIPER	127.812		.62		3.56
TRUCKEE-FARAD GAIN		4.688		.04	6.23
TRK.R. AT FARAD	132.500		.66		3.66
TR.R. AT RENO					6.26
TR.R. AT VISTA	143.188		1.33		6.85
DISP..VISTA-D.DAM		7.636		.26	
TR.R. AT DERBY DAM	127.000		1.34		7.76
DISP..D.DAM-WWORTH		22.388		.39	
TRK.R. AT WADSWRTH	149.388		1.73		8.51
DISP..WWORTH-NIXON		-14.288		-.16	8.51
TRK.R. AT NIXON	135.188		1.56		8.51

APR 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	68.970		.35		3.15
TAHOE-TRUCKEE GAIN		17.540		0.00	0.00
TRK.R . AT TRUCKEE	98.510		.35		2.59
DONNER CREEK		15.698		.02	1.84
TR.R. AB. MARTIS	114.408		.37		2.37
MARTIS CREEK		8.800		.02	2.04
PROSSER BELOW		22.140		.06	1.90
L.TRK.R. BELOW		45.130		.06	1.81
TRK.R. AB. JUNIPER	190.478		.51		1.98
TRUCKEE-FARAD GAIN		13.522		.08	4.32
TRK.R. AT FARAD	204.000		.59		2.14
TR.R. AT RENO					5.38
TR.R. AT VISTA	216.100		1.35		4.56
DISP..VISTA-D.DAM		4.070		.16	
TR.R. AT DERBY DAM	200.400		1.37		5.01
DISP..D.DAM-WWORTH		13.500		.25	
TRK.R. AT WADSWRTH	213.900		1.61		5.55
DISP..WWORTH-NIXON		-12.100		-.09	5.55
TRK.R. AT NIXON	201.800		1.52		5.55

MAY 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	17.630		.06		2.61
TAHOE-TRUCKEE GAIN		43.360		.85	.93
TRK.R . AT TRUCKEE	61.010		.12		1.41
DONNER CREEK		28.789		.85	1.48
TR.R. AB. MARTIS	89.799		.17		1.41
MARTIS CREEK		9.630		.02	1.88
PROSSER BELOW		31.690		.07	1.69
L.TRK.R. BELOW		72.260		.09	.95
TRK.R. AB. JUNIPER	203.399		.36		1.31
TRUCKEE-FARAD GAIN		26.301		.13	3.50
TRK.R. AT FARAD	229.700		.49		1.56
TR.R. AT RENO					4.62
TR.R. AT VISTA	234.700		1.04		3.26
DISP..VISTA-D.DAM		6.930		.24	
TR.R. AT DERBY DAM	228.488		1.21		3.69
DISP..D.DAM-WWORTH		-4.488		.08	
TRK.R. AT WADSWRTH	224.000		1.21		3.97
DISP..WWORTH-NIXON		-11.608		-.06	3.97
TRK.R. AT NIXON	212.480		1.15		3.97

JNE 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	39.550		.32		2.37
TAHOE-TRUCKEE GAIN		21.000		.76	27.45
TRK.R . AT TRUCKEE	120.550		1.11		6.74
DONNER CREEK		18.517		.03	1.14
TR.R. AB. MARTIS	139.067		1.13		6.00
MARTIS CREEK		3.170		.01	1.64
PROSSER BELOW		9.030		.02	1.95
L.TRK.R. BELOW		45.530		.10	1.61
TRK.R. AB. JUNIPER	196.797		1.26		4.73
TRUCKEE-FARAD GAIN		20.203		.10	3.78
TRK.R. AT FARAD	217.000		1.37		4.64
TR.R. AT RENO					6.68
TR.R. AT VISTA	221.600		1.90		6.30
DISP..VISTA-D.DAM		8.212		.27	
TR.R. AT DERBY DAM	217.300		2.05		6.93
DISP..D.DAM-WWORTH		-6.400		-.02	
TRK.R. AT WADSWRTH	210.500		2.03		7.09
DISP..WWORTH-NIXON		-4.100		-.04	7.09
TRK.R. AT NIXON	206.400		1.99		7.09

JLY 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	23.000		.09		2.75
TAHOE-TRUCKEE GAIN		21.310		0.00	0.00
TRK.R . AT TRUCKEE	44.310		.09		1.43
DONNER CREEK		5.081		.01	.97
TR.R. AB. MARTIS	49.391		.09		1.38
MARTIS CREEK		.833		.00	.98
PROSSER BELOW		.747		.00	1.62
L.TRK.R. BELOW		8.140		.01	.54
TRK.R. AB. JUNIPER	59.111		.10		1.26
TRUCKEE-FARAD GAIN		-6.811		-.01	1.26
TRK.R. AT FARAD	52.300		.10		1.43
TR.R. AT RENO					4.35
TR.R. AT VISTA	43.390		.49		8.23
DISP..VISTA-D.DAM		1.291		.10	
TR.R. AT DERBY DAM	22.630		.30		9.61
DISP..D.DAM-WWORTH		2.770		.09	
TRK.R. AT WADSWRTH	25.400		.38		11.13
DISP..WWORTH-NIXON		1.030		.18	129.76
TRK.R. AT NIXON	26.430		.57		15.75

AUG 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	19.330		.06		2.12
TAHOE-TRUCKEE GAIN		1.840		.01	4.88
TRK.R . AT TRUCKEE	21.230		.07		2.36
DONNER CREEK		.800		.00	1.84
TR.R. AB. MARTIS	22.030		.07		2.34
MARTIS CREEK		.592		.00	1.45
PROSSER BELOW		1.720		.00	.51
L.TRK.R. BELOW		5.020		.02	2.54
TRK.R. AB. JUNIPER	29.352		.09		2.25
TRUCKEE-FARAD GAIN		3.606		.03	6.81
TRK.R. AT FARAD	32.970		.12		2.75
TR.R. AT RENO					5.12
TR.R. AT VISTA	18.190		.43		17.26
DISP..VISTA-D.DAM		-.135		.07	
TR.R. AT DERBY DAM	2.150		.06		20.14
DISP..D.DAM-WWORTH		-.520		.04	
TRK.R. AT WADSWRTH	1.630		.10		46.82
DISP..WWORTH-NIXON		1.180		.24	147.28
TRK.R. AT NIXON	2.810		.34		89.08

SEP 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	9.750		.04		2.75
TAHOE-TRUCKEE GAIN		.471		.02	24.50
TRK.R . AT TRUCKEE	10.220		.05		3.75
DONNER CREEK		.521		.00	2.31
TR.R. AB. MARTIS	10.741		.05		3.66
MARTIS CREEK		.555		.00	1.00
PROSSER BELOW		3.340		.00	.32
L.TRK.R. BELOW		12.760		.03	1.75
TRK.R. AB. JUNIPER	27.396		.09		2.32
TRUCKEE-FARAD GAIN		5.214		.04	5.95
TRK.R. AT FARAD	32.610		.13		2.90
TR.R. AT RENO					5.33
TR.R. AT VISTA	23.230		.49		15.59
DISP..VISTA-D.DAM		.740		.08	
TR.R. AT DERBY DAM	1.630		.04		17.71
DISP..D.DAM-WWORTH		.430		.05	
TRK.R. AT WADSWRTH	2.260		.10		32.21
DISP..WWORTH-NIXON		.960		.26	199.40
TRK.R. AT NIXON	3.220		.36		82.06

OCT 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	7.580		.03		3.81
TAHOE-TRUCKEE GAIN		1.090		0.00	0.00
TRK.R . AT TRUCKEE	9.670		.03		2.63
DONNER CREEK		2.108		.00	1.51
TR.R. AB. MARTIS	10.778		.04		2.41
MARTIS CREEK		.857		.00	1.12
PROSSER BELOW		10.880		.01	.62
L.TRK.R. BELOW		.034		.00	1.43
TRK.R. AB. JUNIPER	22.549		.05		1.50
TRUCKEE-FARAD GAIN		4.141		.04	6.50
TRK.R. AT FARAD	26.690		.08		2.27
TR.R. AT RENO					5.36
TR.R. AT VISTA	28.650		.59		15.03
DISP..VISTA-D.DAM		2.615		.13	
TR.R. AT DERBY DAM	.914		.02		16.62
DISP..D.DAM-WWORTH		1.056		.07	
TRK.R. AT WADSWRTH	1.970		.09		32.28
DISP..WWORTH-NIXON		.93		.29	231.21
TRK.R. AT NIXON	2.900		.38		96.07

NOV 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	13.440		.06		3.85
TAHOE-TRUCKEE GAIN		1.020		.05	34.20
TRK.R . AT TRUCKEE	14.460		.10		5.24
DONNER CREEK		5.377		.01	.97
TR.R. AB. MARTIS	19.837		.11		4.09
MARTIS CREEK		.853		.00	1.39
PROSSER BELOW		1.010		.00	.58
L.TRK.R. BELOW		.029		.00	1.36
TRK.R. AB. JUNIPER	21.729		.11		3.81
TRUCKEE-FARAD GAIN		2.271		.02	7.86
TRK.R. AT FARAD	24.000		.14		4.20
TR.R. AT RENO					6.44
TR.R. AT VISTA	28.250		.66		17.21
DISP..VISTA-D.DAM		4.355		.17	
TR.R. AT DERBY DAM	.210		.01		18.75
DISP..D.DAM-WWORTH		1.090		.06	
TRK.R. AT WADSWRTH	1.300		.07		38.90
DISP..WWORTH-NIXON		.880		.24	197.93
TRK.R. AT NIXON	2.180		.31		103.09

DEC 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	14.120		.05		2.69
TAHOE-TRUCKEE GAIN		.678		.01	10.01
TRK.R . AT TRUCKEE	14.798		.06		3.02
DONNER CREEK		6.902		.02	1.70
TR.R. AB. MARTIS	21.692		.08		2.60
MARTIS CREEK		1.790		.00	1.61
PROSSER BELOW		5.920		.01	1.63
L.TRK.R. BELOW		.036		.00	1.50
TRK.R. AB. JUNIPER	29.438		.09		2.34
TRUCKEE-FARAD GAIN		7.522		.05	5.32
TRK.R. AT FARAD	36.960		.15		2.95
TR.R. AT RENO					5.61
TR.R. AT VISTA	40.750		.68		12.25
DISP..VISTA-D.DAM		7.829		.26	
TR.R. AT DERBY DAM	28.720		.40		14.21
DISP..D.DAM-WWORTH		-.840		.05	
TRK.R. AT WADSWRTH	23.640		.45		16.83
DISP..WWORTH-NIXON		.530		.24	338.81
TRK.R. AT NIXON	21.210		.69		23.88

JAN 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	34.210		.15		3.33
TAHOE-TRUCKEE GAIN		4.430		0.00	0.00
TRK.R . AT TRUCKEE	38.640		.15		2.94
DONNER CREEK		22.693		.05	1.51
TR.R. AB. MARTIS	61.333		.20		2.41
MARTIS CREEK		7.140		.02	1.61
PROSSER BELOW		19.730		.05	1.99
L.TRK.R. BELOW		2.190		.00	1.65
TRK.R. AB. JUNIPER	90.393		.28		2.24
TRUCKEE-FARAD GAIN		24.587		.12	3.58
TRK.R. AT FARAD	114.980		.39		2.53
TR.R. AT RENO					4.93
TR.R. AT VISTA	133.200		1.30		7.16
DISP..VISTA-D.DAM		-1.763		.04	
TR.R. AT DERBY DAM	120.200		1.22		7.46
DISP..D.DAM-WWORTH		16.500		.38	
TRK.R. AT WADSWRTH	136.700		1.52		8.16
DISP..WWORTH-NIXON		-8.400		-.89	8.16
TRK.R. AT NIXON	128.300		1.42		8.16

FEB 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	80.850		.32		2.88
TAHOE-TRUCKEE GAIN		7.550		0.00	0.00
TRK.R . AT TRUCKEE	88.400		.32		2.64
DONNER CREEK		7.326		.02	2.04
TR.R. AB. MARTIS	95.726		.34		2.59
MARTIS CREEK		2.280		.01	1.77
PROSSER BELOW		6.820		.01	1.01
L.TRK.R. BELOW		2.630		.00	1.36
TRK.R. AB. JUNIPER	107.456		.36		2.44
TRUCKEE-FARAD GAIN		3.744		.03	6.50
TRK.R. AT FARAD	111.200		.39		2.58
TR.R. AT RENO					5.50
TR.R. AT VISTA	124.100		1.09		6.47
DISP..VISTA-D.DAM		.559		.08	
TR.R. AT DERBY DAM	121.400		1.14		6.89
DISP..D.DAM-NWORTH		3.700		.10	
TRK.R. AT WADSWRTH	125.100		1.23		7.25
DISP..NWORTH-NIXON		2.200		.21	71.47
TRK.R. AT NIXON	127.300		1.45		8.36

MAR 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	51.940		.18		2.61
TAHOE-TRUCKEE GAIN		7.320		0.00	0.00
TRK.R . AT TRUCKEE	59.260		.18		2.29
DONNER CREEK		5.445		.01	1.62
TR.R. AB. MARTIS	64.705		.20		2.23
MARTIS CREEK		2.260		.00	1.26
PROSSER BELOW		6.698		.01	1.37
L.TRK.R. BELOW		3.198		.01	1.87
TRK.R. AB. JUNIPER	76.845		.22		2.11
TRUCKEE-FARAD GAIN		2.575		.03	7.62
TRK.R. AT FARAD	79.420		.25		2.29
TR.R. AT RENO					5.20
TR.R. AT VISTA	93.480		1.02		8.01
DISP..VISTA-D.DAM		.856		.07	
TR.R. AT DERBY DAM	89.810		1.05		8.57
DISP..D.DAM-NWORTH		.190		.05	
TRK.R. AT WADSWRTH	90.000		1.10		8.99
DISP..NWORTH-NIXON		.450		.23	377.81
TRK.R. AT NIXON	90.450		1.33		10.83

APR 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	5.870		.02		2.99
TAHOE-TRUCKEE GAIN		6.730		.47	50.95
TRK.R . AT TRUCKEE	12.600		.49		28.61
DONNER CREEK		4.234		.01	1.88
TR.R. AB. MARTIS	16.834		.50		21.86
MARTIS CREEK		2.820		.00	1.11
PROSSER BELOW		2.730		.00	.51
L.TRK.R. BELOW		9.148		.02	1.60
TRK.R. AB. JUNIPER	30.724		.53		12.57
TRUCKEE-FARAD GAIN		5.596		.04	5.81
TRK.R. AT FARAD	36.320		.57		11.53
TR.R. AT RENO					11.41
TR.R. AT VISTA	37.640		1.05		20.48
DISP..VISTA-D.DAM		1.545		.10	
TR.R. AT DERBY DAM	24.470		.72		21.58
DISP..D.DAM-NWORTH		4.210		.10	
TRK.R. AT WADSWRTH	28.680		.82		21.10
DISP..NWORTH-NIXON		2.860		.45	115.24
TRK.R. AT NIXON	31.540		1.27		29.64

MAY 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	4.520		.01		2.44
TAHOE-TRUCKEE GAIN		13.900		.69	36.55
TRK.R . AT TRUCKEE	18.420		.71		28.19
DONNER CREEK		11.803		.02	1.50
TR.R. AB. MARTIS	30.223		.73		17.76
MARTIS CREEK		2.140		.00	1.60
PROSSER BELOW		4.623		.01	1.06
L.TRK.R. BELOW		18.320		.04	1.61
TRK.R. AB. JUNIPER	55.383		.78		10.39
TRUCKEE-FARAD GAIN		15.267		.09	4.20
TRK.R. AT FARAD	70.570		.87		9.05
TR.R. AT RENO					9.69
TR.R. AT VISTA	61.230		1.25		15.00
DISP..VISTA-D.DAM		-1.158		.05	
TR.R. AT DERBY DAM	9.190		.28		15.87
DISP..D.DAM-NWORTH		1.220		.07	
TRK.R. AT WADSWRTH	10.410		.26		18.65
DISP..NWORTH-NIXON		2.660		.18	49.55
TRK.R. AT NIXON	13.070		.44		24.94

JNE 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	20.350		.89		3.19
TAHOE-TRUCKEE GAIN		12.600		0.00	0.00
TRK.R . AT TRUCKEE	32.950		.09		1.97
DONNER CREEK		9.097		.02	1.64
TR.R. AB. MARTIS	42.047		.11		1.90
MARTIS CREEK		1.030		.00	1.09
PROSSER BELOW		3.420		.00	.87
L.TRK.R. BELOW		17.290		.04	1.73
TRK.R. AB. JUNIPER	63.787		.15		1.79
TRUCKEE-FARAD GAIN		4.913		.04	6.07
TRK.R. AT FARAD	68.700		.20		2.09
TR.R. AT RENO					4.81
TR.R. AT VISTA	63.640		.68		6.96
DISP..VISTA-D.DAM		5.779		.21	
TR.R. AT DERBY DAM	14.630		.17		8.55
DISP..D.DAM-HWORTH		1.520		.07	
TRK.R. AT WADSWRTH	16.150		.24		18.85
DISP..HWORTH-NIXON		1.160		.24	152.25
TRK.R. AT NIXON	17.310		.48		20.33

JLY 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	38.270		.13		2.47
		2.398		.09	26.03
	40.620		.22		3.95
		2.662		.01	1.53
	43.282		.22		3.80
		.432		.00	1.27
		3.000		.00	.35
		6.770		.01	1.41
	53.484		.24		3.28
		2.656		.03	7.54
	56.140		.27		3.49
					6.16
	43.860		.61		10.22
		4.648		.18	
	23.600		.38		11.96
		3.139		.09	
	26.730		.48		13.09
		.660		.24	266.26
	27.390		.71		19.19

AUG 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	23.720		.07		2.29
TAHOE-TRUCKEE GAIN		.130		.00	18.01
TRK.R . AT TRUCKEE	23.850		.08		2.38
DONNER CREEK		.721		.00	2.50
TR.R. AB. MARTIS	24.571		.09		2.38
MARTIS CREEK		.316		00	1.18
PROSSER BELOW		7.210		.01	.57
L.TRK.R. BELOW		2.280		.01	1.68
TRK.R. AB. JUNIPER	34.377		.09		1.94
TRUCKEE-FARAD GAIN		3.523		.03	6.86
TRK.R. AT FARAD	37.900		.12		2.40
TR.R. AT RENO					5.29
TR.R. AT VISTA	22.510		.42		13.61
DISP..VISTA-D.DAM		-5.010		-.01	
TR.R. AT DERBY DAM	2.448		.06		17.03
DISP..D.DAM-HWORTH		2.310		.08	
TRK.R. AT WADSWRTH	4.750		.14		21.27
DISP..HWORTH-NIXON		.730		.22	226.03
TRK.R. AT NIXON	5.480		.36		48.55

SEP 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	21.760		.07		2.45
		2.830		.06	16.53
	24.590		.14		4.07
		2.847		.01	1.81
	27.437		.14		3.83
		.388		.00	1.47
		7.340		.01	1.33
		.033		.00	1.43
	35.198		.16		3.28
		-1.528		-.01	3.28
	33.670		.16		3.43
					5.47
	24.120		.52		15.88
		-6.814		-.03	
	2.870		.08		20.88
		.810		.06	
	3.680		.14		28.15
		.860		.22	190.14
	4.540		.36		58.84

OCT 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	16.010		.06		2.92
TAHOE-TRUCKEE GAIN		.220		.00	9.78
TRK.R . AT TRUCKEE	16.230		.07		3.01
DONNER CREEK		4.086		.01	2.12
TR.R. AB. MARTIS	20.316		.08		2.63
MARTIS CREEK		.604		.00	1.39
PROSSER BELOW		8.660		.01	.94
L.TRK.R. BELOW		.095		.00	1.40
TRK.R. AB. JUNIPER	29.675		.09		2.24
TRUCKEE-FARAD GAIN		2.555		.03	7.64
TRK.R. AT FARAD	32.230		.12		2.67
TR.R. AT RENO					5.44
TR.R. AT VISTA	31.080		.58		13.71
DISP..VISTA-D.DAM		-.120		.07	
TR.R. AT DERBY DAM	5.498		.11		15.39
DISP..D.DAM-HWORTH		.660		.06	
TRK.R. AT WADSWRTH	6.158		.17		20.87
DISP..HWORTH-NIXON		1.500		.23	114.95
TRK.R. AT NIXON	7.658		.41		39.32

NOV 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	10.770		.05		3.09
		1.450		.06	31.32
	12.220		.11		6.44
		6.048		.01	1.55
	18.268		.12		4.82
		1.078		.00	1.34
		3.120		.00	.87
		.102		.00	1.56
	22.568		.13		4.10
		3.080		.03	7.10
	25.648		.16		4.46
					6.53
	31.618		.71		16.56
		.512		.08	
	2.388		.06		18.11
		1.338		.07	
	3.718		.13		24.78
		.990		.28	206.26
	4.708		.40		63.01

DEC 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	12.440		.04		2.57
TAHOE-TRUCKEE GAIN		4.320		.02	2.73
TRK.R . AT TRUCKEE	16.760		.06		2.61
DONNER CREEK		5.935		.01	1.46
TR.R. AB. MARTIS	22.695		.07		2.31
MARTIS CREEK		.977		.00	1.33
PROSSER BELOW		3.138		.01	2.18
L.TRK.R. BELOW		1.950		.00	1.48
TRK.R. AB. JUNIPER	28.752		.09		2.28
TRUCKEE-FARAD GAIN		-1.352		-.00	2.28
TRK.R. AT FARAD	27.400		.09		2.31
TR.R. AT RENO					5.53
TR.R. AT VISTA	37.290		.74		14.66
DISP..VISTA-D.DAM		-6.762		-.03	
TR.R. AT DERBY DAM	29.800		.70		17.23
DISP..D.DAM-HWORTH		3.868		.10	
TRK.R. AT WADSWRTH	33.668		.80		17.48
DISP..HWORTH-NIXON		1.410		.28	144.51
TRK.R. AT NIXON	35.078		1.08		22.59

JAN 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	33.308		.16		3.56
		2.268		.09	29.73
	35.568		.25		5.24
		4.334		.01	2.11
	39.864		.27		4.91
		1.868		.00	1.25
		3.670		.01	2.16
		2.488		.00	1.49
	46.994		.28		4.43
		1.586		.02	8.97
	48.588		.30		4.58
					6.79
	58.650		.97		12.11
		2.188		.12	
	60.958		1.09		13.11
		-2.328		.02	
	58.638		1.11		13.94
		.988		.28	208.54
	59.618		1.39		17.14

FEB 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	26.440		.09		2.50
TAHOE-TRUCKEE GAIN		3.760		.22	43.15
TRK.R . AT TRUCKEE	33.220		.31		7.58
DONNER CREEK		3.500		.31	1.98
TR.R. AB. MARTIS	33.720		.32		7.88
MARTIS CREEK		.976		.00	1.58
PROSSER BELOW		3.630		.01	2.06
L.TRK.R. BELOW		2.100		.00	1.74
TRK.R. AB. JUNIPER	40.425		.34		6.15
TRUCKEE-FARAD GAIN		1.672		.02	6.51
TRK.R. AT FARAD	42.100		.36		6.24
TR.R. AT RENO					7.76
TR.R. AT VISTA	49.250		.91		13.58
DISP..VISTA-D.DAM		2.860		.11	
TR.R. AT DERBY DAM	51.310		1.02		14.61
DISP..D.DAM-WWORTH		-1.240		.03	
TRK.R. AT WADSWRTH	53.070		1.05		15.43
DISP..WWORTH-NIXON		1.510		.14	68.58
TRK.R. AT NIXON	51.550		1.19		16.98

MAY 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	12.350		.05		2.92
		4.370		.19	31.82
	16.720		.24		10.47
		6.607		.01	1.59
	23.327		.25		7.96
		3.060		.00	1.04
		5.030		.01	.97
		6.760		.02	1.78
	36.177		.28		5.39
		4.273		.04	6.43
	42.450		.32		5.49
					7.74
	53.280		1.00		13.77
		-.900		.05	
	52.380		1.05		14.75
		-.790		.04	
	51.590		1.09		15.58
		1.560		.26	121.27
	53.150		1.35		18.68

APR 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	4.260		.02		3.08
TAHOE-TRUCKEE GAIN		11.540		0.00	0.00
TRK.R . AT TRUCKEE	16.120		.02		.80
DONNER CREEK		8.269		.02	1.41
TR.R. AB. MARTIS	24.439		.03		1.01
MARTIS CREEK		5.950		.01	1.70
PROSSER BELOW		9.660		.01	1.56
L.TRK.R. BELOW		19.460		.04	1.37
TRK.R. AB. JUNIPER	55.499		.10		1.26
TRUCKEE-FARAD GAIN		5.721		.04	5.77
TRK.R. AT FARAD	61.220		.14		1.68
TR.R. AT RENO					4.40
TR.R. AT VISTA	66.140		.65		7.52
DISP..VISTA-D.DAM		-.530		.06	
TR.R. AT DERBY DAM	41.710		.47		8.23
DISP..D.DAM-WWORTH		2.420		.08	
TRK.R. AT WADSWRTH	44.130		.55		9.11
DISP..WWORTH-NIXON		1.670		.18	77.39
TRK.R. AT NIXON	45.800		.72		11.60

MAY 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
	7.740		.03		2.87
		33.160		.21	4.65
	40.920		.24		4.31
		20.041		.04	1.48
	60.961		.28		3.38
		6.370		.02	1.95
		25.230		.05	1.35
		20.770		.04	1.38
	113.331		.38		2.48
		-45.691		-.15	2.48
	67.640		.38		4.16
					6.10
	120.600		.59		3.62
		-1.270		.05	
	74.020		.48		3.94
		2.980		.09	
	76.920		.49		4.64
		-1.040		-.01	4.64
	75.880		.48		4.64

JNE 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	54.010		.21		2.91
TAHOE-TRUCKEE GAIN		33.310		.42	9.37
TRK.R . AT TRUCKEE	87.320		.64		5.36
DONNER CREEK		16.910		.03	1.32
TR.R. AB. MARTIS	104.230		.67		4.72
MARTIS CREEK		2.240		.00	1.18
PROSSER BELOW		5.460		.01	.61
L.TRK.R. BELOW		21.720		.05	1.65
TRK.R. AB. JUNIPER	133.670		.73		4.00
TRUCKEE-FARAD GAIN		3.530		.03	6.78
TRK.R. AT FARAD	137.200		.76		4.07
TR.R. AT RENO					6.36
TR.R. AT VISTA	137.980		1.23		6.55
DISP..VISTA-D.DAM		-.916		.05	
TR.R. AT DERBY DAM	103.300		.96		6.67
DISP..D.DAM-WWORTH		-1.488		.03	
TRK.R. AT WADSWRTH	101.900		1.09		7.20
DISP..WWORTH-NIXON		1.903		.37	141.68
TRK.R. AT NIXON	133.600		1.36		9.66

JLY 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	19.680		.07		2.62
TAHOE-TRUCKEE GAIN		33.570		0.00	0.00
TRK.R . AT TRUCKEE	53.250		.07		.97
DONNER CREEK		5.492		.01	1.85
TR.R. AB. MARTIS	58.742		.08		.97
MARTIS CREEK		.847		.00	1.01
PROSSER BELOW		6.158		.01	1.15
L.TRK.R. BELOW		12.460		.02	1.45
TRK.R. AB. JUNIPER	78.199		.11		1.06
TRUCKEE-FARAD GAIN		-18.689		-.03	1.06
TRK.R. AT FARAD	59.510		.11		1.40
TR.R. AT RENO					4.46
TR.R. AT VISTA	54.700		.54		7.23
DISP..VISTA-D.DAM		2.893		.14	
TR.R. AT DERBY DAM	26.830		.38		8.68
DISP..D.DAM-WWORTH		.540		.06	
TRK.R. AT WADSWRTH	26.570		.36		10.06
DISP..WWORTH-NIXON		1.140		.19	120.52
TRK.R. AT NIXON	27.710		.55		14.60

AUG 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	23.020		.05		1.99
TAHOE-TRUCKEE GAIN		2.480		.06	24.11
TRK.R . AT TRUCKEE	22.500		.14		4.43
DONNER CREEK		1.869		.00	1.66
TR.R. AB. MARTIS	23.569		.14		4.31
MARTIS CREEK		.561		.00	.75
PROSSER BELOW		2.160		.00	.97
L.TRK.R. BELOW		15.200		.03	1.22
TRK.R. AB. JUNIPER	41.490		.17		2.96
TRUCKEE-FARAD GAIN		.470		.01	13.48
TRK.R. AT FARAD	41.960		.18		3.07
TR.R. AT RENO					5.64
TR.R. AT VISTA	32.360		.55		12.57
DISP..VISTA-D.DAM		3.250		.14	
TR.R. AT DERBY DAM	12.820		.25		14.41
DISP..D.DAM-WWORTH		.980		.06	
TRK.R. AT WADSWRTH	13.800		.31		16.73
DISP..WWORTH-NIXON		.900		.24	195.92
TRK.R. AT NIXON	14.700		.55		27.78

SEP 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	19.520		.07		2.53
TAHOE-TRUCKEE GAIN		.913		.01	5.71
TRK.R . AT TRUCKEE	20.430		.07		2.67
DONNER CREEK		3.354		.01	2.01
TR.R. AB. MARTIS	23.784		.08		2.58
MARTIS CREEK		.562		.00	.97
PROSSER BELOW		7.210		.00	.66
L.TRK.R. BELOW		24.900		.05	1.51
TRK.R. AB. JUNIPER	56.456		.14		1.77
TRUCKEE-FARAD GAIN		-25.116		-.06	1.77
TRK.R. AT FARAD	31.340		.14		3.18
TR.R. AT RENO					5.96
TR.R. AT VISTA	48.756		1.08		15.88
DISP..VISTA-D.DAM		2.548		.13	
TR.R. AT DERBY DAM	31.448		.69		16.14
DISP..D.DAM-WWORTH		.160		.05	
TRK.R. AT WADSWRTH	31.608		.74		17.25
DISP..WWORTH-NIXON		-1.748		-.04	17.25
TRK.R. AT NIXON	29.860		.70		17.25

OCT 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	14.430		.06		2.87
TAHOE-TRUCKEE GAIN		.050		.00	50.67
TRK.R . AT TRUCKEE	14.480		.06		3.03
DONNER CREEK		4.500		.01	1.19
TR.R. AB. MARTIS	18.980		.07		2.59
MARTIS CREEK		.191		.00	.81
PROSSER BELOW		14.380		.01	.48
L.TRK.R. BELOW		27.120		.06	1.52
TRK.R. AB. JUNIPER	60.671		.13		1.61
TRUCKEE-FARAD GAIN		-1.911		-.00	1.61
TRK.R. AT FARAD	58.760		.13		1.66
TR.R. AT RENO					5.09
TR.R. AT VISTA	65.780		.73		8.11
DISP..VISTA-D.DAM		4.704		.18	
TR.R. AT DERBY DAM	41.190		.53		9.45
DISP..D.DAM-WWORTH		.970		.06	
TRK.R. AT WADSWRTH	42.160		.59		10.32
DISP..WWORTH-NIXON		-1.510		-.02	10.32
TRK.R. AT NIXON	43.650		.57		10.32

NOV 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	14.190		.05		2.85
TAHOE-TRUCKEE GAIN		3.300		.00	.21
TRK.R . AT TRUCKEE	17.490		.06		2.35
DONNER CREEK		1.853		.00	1.36
TR.R. AB. MARTIS	19.343		.06		2.26
MARTIS CREEK		.811		.00	1.60
PROSSER BELOW		1.780		.00	2.03
L.TRK.R. BELOW		4.090		.01	1.40
TRK.R. AB. JUNIPER	26.024		.07		2.09
TRUCKEE-FARAD GAIN		.636		.01	10.99
TRK.R. AT FARAD	26.660		.09		2.37
TR.R. AT RENO					5.13
TR.R. AT VISTA	34.110		.67		14.40
DISP..VISTA-D.DAM		12.078		.36	
TR.R. AT DERBY DAM	16.100		.36		16.42
DISP..D.DAM-WWORTH		-9.370		-.03	
TRK.R. AT WADSWRTH	6.730		.33		35.66
DISP..WWORTH-NIXON		1.700		.28	88.42
TRK.R. AT NIXON	8.430		.53		46.30

DEC 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	14.540		.35		2.47
TAHOE-TRUCKEE GAIN		1.830		.01	5.47
TRK.R . AT TRUCKEE	16.370		.06		2.80
DONNER CREEK		3.402		.01	1.23
TR.R. AB. MARTIS	19.772		.07		2.53
MARTIS CREEK		.988		.00	1.15
PROSSER BELOW		2.220		.00	1.53
L.TRK.R. BELOW		4.960		.01	1.36
TRK.R. AB. JUNIPER	27.940		.08		2.19
TRUCKEE-FARAD GAIN		.290		.01	15.85
TRK.R. AT FARAD	28.230		.09		2.33
TR.R. AT RENO					4.79
TR.R. AT VISTA	36.240		.78		14.27
DISP..VISTA-D.DAM		-14.899		.02	
TR.R. AT DERBY DAM	19.940		.69		25.83
DISP..D.DAM-WWORTH		1.480		.07	
TRK.R. AT WADSWRTH	21.420		.75		25.67
DISP..WWORTH-NIXON		-.960		-.03	25.67
TRK.R. AT NIXON	20.460		.71		25.67

JAN 1972

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	14.140		.06		3.09
TAHOE-TRUCKEE GAIN		.990		.06	45.30
TRK.R . AT TRUCKEE	15.130		.12		5.84
DONNER CREEK		1.846		.00	1.65
TR.R. AB. MARTIS	16.976		.12		5.41
MARTIS CREEK		.762		.00	1.17
PROSSER BELOW		2.190		.01	1.69
L.TRK.R. BELOW		5.840		.01	1.32
TRK.R. AB. JUNIPER	25.768		.14		4.04
TRUCKEE-FARAD GAIN		1.812		.02	8.57
TRK.R. AT FARAD	27.580		.16		4.34
TR.R. AT RENO					5.99
TR.R. AT VISTA	36.660		.80		16.85
DISP..VISTA-D.DAM		-3.640		.01	
TR.R. AT DERBY DAM	33.020		.81		17.95
DISP..D.DAM-WWORTH		2.210		.08	
TRK.R. AT WADSWRTH	35.230		.89		18.48
DISP..WWORTH-NIXON		-2.180		-.05	18.48
TRK.R. AT NIXON	33.050		.83		18.48

	FEB 1972					MAR 1972				
	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SO4 (MG/L)
TAHOE CITY	14.190		.05		2.82	4.920		.02		3.07
TAHOE-TRUCKEE GAIN		2.820		.06	15.79		7.350		.11	10.94
TRK.R . AT TRUCKEE	17.010		.11		4.97	12.270		.13		7.79
DONNER CREEK		2.386		.01	1.60		10.213		.02	1.27
TR.R. AB. MARTIS	19.396		.12		4.56	22.483		.15		4.83
MARTIS CREEK		1.030		.00	1.42		3.050		.00	1.06
PROSSER BELOW		1.780		.00	1.20		11.700		.02	1.30
L.TRK.R. BELOW		3.490		.01	1.66		4.290		.01	1.80
TRK.R. AB. JUNIPER	25.696		.13		3.61	41.523		.18		3.24
TRUCKEE-FARAD GAIN		-2.426		-.01	3.61		-9.243		-.04	3.24
TRK.R. AT FARAD	23.270		.13		4.21	32.280		.18		4.17
TR.R. AT RENO					6.22					6.45
TR.R. AT VISTA	31.640		.73		16.88	54.230		1.21		16.36
DISP..VISTA-D.DAM		-1.560		.04			2.069		.12	
TR.R. AT DERBY DAM	33.080		.76		18.63	42.310		.99		17.28
DISP..D.DAM-WWORTH		-.180		.05			-.240		.05	
TRK.R. AT WADSWRTH	29.900		.81		19.86	42.070		1.04		18.24
DISP..WWORTH-NIXON		2.490		.45	132.13		3.660		.19	37.30
TRK.R. AT NIXON	32.390		1.25		28.49	45.730		1.23		19.77

SODIUM

(October, 1963 - March, 1972)

OCT 1963

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	5.770		.05		6.28
TAHOE-TRUCKEE GAIN		.300		.00	5.50
TRK.R . AT TRUCKEE	6.070		.05		6.25
DONNER CREEK		4.633		.04	5.72
TR.R. AB. MARTIS	10.703		.09		6.02
MARTIS CREEK		.459		.00	6.74
PROSSER BELOW		9.130		.04	2.95
L.TRK.R. BELOW		.090		.00	2.71
TRK.R. AB. JUNIPER	20.382		.13		4.64
TRUCKEE-FARAD GAIN		3.148		.04	8.99
TRK.R. AT FARAD	23.530		.17		5.22
TR.R. AT RENO					5.69
TR.R. AT VISTA	22.510		.80		26.04
DISP..VISTA-D.DAM		-3.325		.01	
TR.R. AT DERBY DAM	1.490		.06		30.81
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1963

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	5.260		.07		6.18
TAHOE-TRUCKEE GAIN		5.260		.03	4.67
TRK.R . AT TRUCKEE	13.520		.10		5.59
DONNER CREEK		6.111		.04	4.25
TR.R. AB. MARTIS	19.631		.14		5.18
MARTIS CREEK		1.050		.01	5.85
PROSSER BELOW		4.870		.02	3.11
L.TRK.R. BELOW		2.090		.01	3.21
TRK.R. AB. JUNIPER	27.641		.18		4.69
TRUCKEE-FARAD GAIN		.239		.01	28.51
TRK.R. AT FARAD	27.880		.19		4.89
TR.R. AT RENO					6.26
TR.R. AT VISTA	39.210		1.11		20.75
DISP..VISTA-D.DAM		-6.891		-.10	
TR.R. AT DERBY DAM	2.470		.08		22.98
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

DEC 1963

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	7.630		.06		5.74
TAHOE-TRUCKEE GAIN		.930		.01	5.00
TRK.R . AT TRUCKEE	8.760		.07		5.66
DONNER CREEK		1.956		.02	5.76
TR.R. AB. MARTIS	10.716		.08		5.68
MARTIS CREEK		.609		.01	7.01
PROSSER BELOW		2.380		.01	3.25
L.TRK.R. BELOW		6.720		.03	3.41
TRK.R. AB. JUNIPER	20.425		.13		4.69
TRUCKEE-FARAD GAIN		4.175		.04	7.91
TRK.R. AT FARAD	24.600		.18		5.24
TR.R. AT RENO					5.87
TR.R. AT VISTA	28.220		.92		23.86
DISP..VISTA-D.DAM		-.466		.07	
TR.R. AT DERBY DAM	.575		.02		26.21
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1964

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	10.290		.08		5.80
TAHOE-TRUCKEE GAIN		2.020		.01	4.47
TRK.R . AT TRUCKEE	12.310		.09		5.58
DONNER CREEK		2.325		.01	4.37
TR.R. AB. MARTIS	14.635		.11		5.39
MARTIS CREEK		.714		.01	6.74
PROSSER BELOW		2.040		.01	3.68
L.TRK.R. BELOW		4.000		.02	3.58
TRK.R. AB. JUNIPER	21.389		.14		4.93
TRUCKEE-FARAD GAIN		1.991		.03	11.06
TRK.R. AT FARAD	23.380		.17		5.45
TR.R. AT RENO					6.69
TR.R. AT VISTA	27.360		.92		24.75
DISP..VISTA-D.DAM		-.734		.07	
TR.R. AT DERBY DAM	.266		.01		27.30
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

FEB 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	8.120		.07		6.06
TAHOE-TRUCKEE GAIN		1.020		.01	4.95
TRK.R . AT TRUCKEE	9.140		.07		5.94
DONNER CREEK		1.153		.01	7.60
TR.R. AB. MARTIS	10.293		.09		6.13
MARTIS CREEK		.552		.00	6.32
PROSSER BELOW		1.630		.01	3.30
L.TRK.R. BELOW		5.240		.03	3.78
TRK.R. AB. JUNIPER	17.915		.13		5.16
TRUCKEE-FARAD GAIN		2.635		.04	3.14
TRK.R. AT FARAD	20.750		.16		5.70
TR.R. AT RENO					6.59
TR.R. AT VISTA	25.270		.68		25.67
DISP..VISTA-D.DAM		-1.407		.05	
TR.R. AT DERBY DAM	.139		.01		28.66
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAR 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	5.950		.05		5.80
TAHOE-TRUCKEE GAIN		2.780		.02	4.96
TRK.R . AT TRUCKEE	8.730		.07		5.53
DONNER CREEK		2.449		.02	5.71
TR.R. AB. MARTIS	11.179		.08		5.57
MARTIS CREEK		.846		.01	5.95
PROSSER BELOW		3.040		.01	3.52
L.TRK.R. BELOW		.692		.00	3.42
TRK.R. AB. JUNIPER	15.757		.11		5.10
TRUCKEE-FARAD GAIN		3.243		.04	8.87
TRK.R. AT FARAD	19.000		.15		5.74
TR.R. AT RENO					7.32
TR.R. AT VISTA	24.120		.93		28.23
DISP..VISTA-D.DAM		-19.494		-.62	
TR.R. AT DERBY DAM	.114		.01		48.22
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

APR 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	3.930		.03		5.55
TAHOE-TRUCKEE GAIN		7.430		.05	5.17
TRK.R . AT TRUCKEE	11.360		.08		5.30
DONNER CREEK		4.867		.02	3.70
TR.R. AB. MARTIS	16.227		.11		4.82
MARTIS CREEK		2.750		.01	3.57
PROSSER BELOW		7.270		.03	3.20
L.TRK.R. BELOW		7.470		.03	3.05
TRK.R. AB. JUNIPER	33.717		.18		3.98
TRUCKEE-FARAD GAIN		5.293		.05	7.00
TRK.R. AT FARAD	39.010		.23		4.39
TR.R. AT RENO					5.18
TR.R. AT VISTA	35.670		.79		16.19
DISP..VISTA-D.DAM		-7.653		-.12	
TR.R. AT DERBY DAM	2.360		.06		17.47
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	4.200		.03		5.99
TAHOE-TRUCKEE GAIN		9.020		.05	3.81
TRK.R . AT TRUCKEE	13.220		.08		4.50
DONNER CREEK		9.780		.05	3.93
TR.R. AB. MARTIS	23.000		.13		4.26
MARTIS CREEK		2.030		.01	4.51
PROSSER BELOW		8.840		.03	2.70
L.TRK.R. BELOW		15.730		.06	2.74
TRK.R. AB. JUNIPER	49.660		.24		3.51
TRUCKEE-FARAD GAIN		15.930		.09	4.31
TRK.R. AT FARAD	65.590		.33		3.78
TR.R. AT RENO					4.71
TR.R. AT VISTA	61.510		.89		10.61
DISP..VISTA-D.DAM		-3.562		.00	
TR.R. AT DERBY DAM	5.130		.08		11.26
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JNE 1964

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	4.200		.04		6.20
TAHOE-TRUCKEE GAIN		13.780		.07	3.61
TRK.R . AT TRUCKEE	17.980		.10		4.22
DONNER CREEK		6.408		.04	4.71
TR.R. AB. MARTIS	24.388		.14		4.35
MARTIS CREEK		.640		.01	6.51
PROSSER BELOW		3.050		.01	2.90
L.TRK.R. BELOW		12.740		.04	2.32
TRK.R. AB. JUNIPER	40.818		.20		3.64
TRUCKEE-FARAD GAIN		2.712		.03	9.48
TRK.R. AT FARAD	43.530		.24		4.00
TR.R. AT RENO					4.21
TR.R. AT VISTA	35.730		.68		14.10
DISP..VISTA-D.DAM		-3.181		.01	
TR.R. AT DERBY DAM	1.640		.03		15.65
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JLY 1964

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	4.270		.04		6.28
TAHOE-TRUCKEE GAIN		3.210		.02	3.87
TRK.R . AT TRUCKEE	7.480		.05		5.25
DONNER CREEK		2.058		.02	5.76
TR.R. AB. MARTIS	9.538		.07		5.36
MARTIS CREEK		.144		.00	8.20
PROSSER BELOW		.490		.00	2.56
L.TRK.R. BELOW		20.580		.10	3.40
TRK.R. AB. JUNIPER	31.152		.17		4.01
TRUCKEE-FARAD GAIN		1.398		.02	12.99
TRK.R. AT FARAD	32.550		.19		4.39
TR.R. AT RENO					5.31
TR.R. AT VISTA	15.900		.42		19.59
DISP..VISTA-D.DAM		-1.321		.05	
TR.R. AT DERBY DAM	1.840		.06		24.11
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

AUG 1964

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	21.740		.19		6.45
TAHOE-TRUCKEE GAIN		1.060		.01	4.55
TRK.R . AT TRUCKEE	22.800		.20		6.36
DONNER CREEK		.889		.01	5.69
TR.R. AB. MARTIS	23.689		.20		6.34
MARTIS CREEK		.111		.00	9.31
PROSSER BELOW		1.470		.01	2.99
L.TRK.R. BELOW		6.200		.02	2.89
TRK.R. AB. JUNIPER	31.470		.24		5.51
TRUCKEE-FARAD GAIN		1.240		.02	13.71
TRK.R. AT FARAD	32.710		.26		5.82
TR.R. AT RENO					6.95
TR.R. AT VISTA	17.120		.52		22.30
DISP..VISTA-D.DAM		-2.956		.02	
TR.R. AT DERBY DAM	1.320		.05		27.78
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

SEP 1964

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	13.630		.12		6.43
TAHOE-TRUCKEE GAIN		1.690		.01	4.77
TRK.R . AT TRUCKEE	15.320		.13		6.25
DONNER CREEK		3.301		.03	5.63
TR.R. AB. MARTIS	18.621		.16		6.17
MARTIS CREEK		.169		.00	8.30
PROSSER BELOW		6.710		.03	2.90
L.TRK.R. BELOW		4.030		.02	3.15
TRK.R. AB. JUNIPER	29.530		.20		5.03
TRUCKEE-FARAD GAIN		-.470		-.00	5.03
TRK.R. AT FARAD	29.060		.20		5.11
TR.R. AT RENO					5.57
TR.R. AT VISTA	19.740		.61		22.76
DISP..VISTA-D.DAM		-1.571		.05	
TR.R. AT DERBY DAM	1.080		.04		26.61
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

OCT 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	10.890		.09		6.06
TAHOE-TRUCKEE GAIN		.100		.00	6.49
TRK.R . AT TRUCKEE	10.990		.09		6.07
DONNER CREEK		.246		.00	7.20
TR.R. AB. MARTIS	11.236		.09		6.09
MARTIS CREEK		.280		.00	7.82
PROSSER BELOW		6.380		.03	3.09
L.TRK.R. BELOW		3.710		.02	3.28
TRK.R. AB. JUNIPER	21.606		.14		4.75
TRUCKEE-FARAD GAIN		2.174		.03	10.63
TRK.R. AT FARAD	23.780		.17		5.28
TR.R. AT RENO					5.42
TR.R. AT VISTA	19.710		.73		27.20
DISP..VISTA-D.DAM		-.736		.07	
TR.R. AT DERBY DAM	.976		.04		30.88
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	7.388		.06		6.18
TAHOE-TRUCKEE GAIN		.870		.01	4.82
TRK.R . AT TRUCKEE	8.258		.07		6.04
DONNER CREEK		2.247		.02	6.44
TR.R. AB. MARTIS	10.497		.09		6.12
MARTIS CREEK		.471		.00	6.60
PROSSER BELOW		1.638		.01	3.22
L.TRK.R. BELOW		3.430		.02	3.67
TRK.R. AB. JUNIPER	16.028		.12		5.32
TRUCKEE-FARAD GAIN		1.802		.03	11.41
TRK.R. AT FARAD	17.838		.14		5.93
TR.R. AT RENO					7.37
TR.R. AT VISTA	23.228		.91		28.75
DISP..VISTA-D.DAM		-.898		.06	
TR.R. AT DERBY DAM	.667		.03		31.89
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

DEC 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	5.900		.05		6.03
TAHOE-TRUCKEE GAIN		27.430		.12	3.26
TRK.R . AT TRUCKEE	33.330		.17		3.75
DONNER CREEK		27.205		.15	4.10
TR.R. AB. MARTIS	60.535		.32		3.90
MARTIS CREEK		5.320		.04	4.84
PROSSER BELOW		22.200		.09	2.95
L.TRK.R. BELOW		25.750		.10	2.93
TRK.R. AB. JUNIPER	113.805		.55		3.54
TRUCKEE-FARAD GAIN		8.795		.07	5.64
TRK.R. AT FARAD	122.600		.62		3.69
TR.R. AT RENO					5.03
TR.R. AT VISTA	139.100		1.71		9.02
DISP..VISTA-D.DAM		-5.654		-.06	
TR.R. AT DERBY DAM	101.230		1.25		9.09
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	7.790		.06		6.01
TAHOE-TRUCKEE GAIN		8.200		.05	4.30
TRK.R . AT TRUCKEE	15.990		.11		5.13
DONNER CREEK		12.533		.10	5.64
TR.R. AB. MARTIS	28.520		.21		5.36
MARTIS CREEK		2.410		.02	5.50
PROSSER BELOW		9.160		.06	4.62
L.TRK.R. BELOW		39.690		.18	3.33
TRK.R. AB. JUNIPER	79.980		.46		4.27
TRUCKEE-FARAD GAIN		2.490		.03	10.00
TRK.R. AT FARAD	82.470		.50		4.44
TR.R. AT RENO					4.84
TR.R. AT VISTA	100.700		1.64		11.96
DISP..VISTA-D.DAM		-15.473		-.42	
TR.R. AT DERBY DAM	70.080		1.00		10.49
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

FEB 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	28.620		.23		5.90
TAHOE-TRUCKEE GAIN		5.950		.03	4.07
TRK.R . AT TRUCKEE	34.570		.26		5.59
DONNER CREEK		3.613		.03	6.36
TR.R. AB. MARTIS	38.183		.29		5.66
MARTIS CREEK		1.490		.01	5.17
PROSSER BELOW		4.670		.02	3.59
L.TRK.R. BELOW		12.100		.06	3.90
TRK.R. AB. JUNIPER	56.443		.39		5.10
TRUCKEE-FARAD GAIN		1.967		.03	10.62
TRK.R. AT FARAD	58.410		.42		5.29
TR.R. AT RENO					5.52
TR.R. AT VISTA	68.550		1.27		13.61
DISP..VISTA-D.DAM		-3.772		-.01	
TR.R. AT DERBY DAM	51.880		1.01		14.25
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAR 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	3.140		.02		5.75
		8.450		.06	5.35
	11.590		.09		5.46
		5.318		.03	4.57
	16.908		.12		5.16
		2.630		.01	4.09
		7.400		.03	2.93
		12.700		.06	3.33
	39.638		.22		4.18
		-.168		-.00	4.10
	39.470		.22		4.11
					5.11
	47.960		1.09		16.68
		-6.178		-.07	
	30.340		.74		17.89
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

APR 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	2.880		.02		5.75
TAHOE-TRUCKEE GAIN		15.360		.08	3.81
TRK.R . AT TRUCKEE	18.240		.10		4.12
DONNER CREEK		12.183		.09	5.21
TR.R. AB. MARTIS	30.423		.19		4.55
MARTIS CREEK		5.490		.02	3.23
PROSSER BELOW		6.410		.02	2.55
L.TRK.R. BELOW		22.470		.09	2.81
TRK.R. AB. JUNIPER	64.793		.32		3.64
TRUCKEE-FARAD GAIN		7.917		.06	5.83
TRK.R. AT FARAD	72.710		.38		3.88
TR.R. AT RENO					4.97
TR.R. AT VISTA	76.460		1.11		10.66
DISP..VISTA-D.DAM		-.761		.86	
TR.R. AT DERBY DAM	29.270		.45		11.39
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	3.240		.03		6.29
		17.420		.08	3.45
	20.660		.11		3.90
		14.690		.09	4.72
	35.350		.20		4.24
		3.990		.02	3.58
		13.270		.04	2.30
		34.170		.12	2.59
	86.780		.36		3.26
		17.620		.10	4.12
	104.400		.48		3.41
					5.13
	103.200		1.11		7.89
		-7.712		-.12	
	78.630		.81		7.61
		1.030		.05	
	79.660		.86		7.93
		1.810		.20	82.74
	81.470		1.06		9.60

JNE 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	3.110		.03		6.22
TAHOE-TRUCKEE GAIN		13.720		.08	4.55
TRK.R . AT TRUCKEE	16.630		.11		4.86
DONNER CREEK		8.458		.04	3.78
TR.R. AB. MARTIS	25.298		.15		4.58
MARTIS CREEK		1.330		.01	4.71
PROSSER BELOW		6.330		.02	2.38
L.TRK.R. BELOW		28.370		.10	2.68
TRK.R. AB. JUNIPER	61.318		.28		3.41
TRUCKEE-FARAD GAIN		13.392		.08	4.59
TRK.R. AT FARAD	74.710		.37		3.62
TR.R. AT RENO					4.83
TR.R. AT VISTA	75.640		1.02		9.94
DISP..VISTA-D.DAM		-1.188		.05	
TR.R. AT DERBY DAM	30.060		.43		10.64
DISP..D.DAM-WWORTH		-.120		.02	
TRK.R. AT WADSWRTH	29.940		.45		11.17
DISP..WWORTH-NIXON		.700		.15	159.28
TRK.R. AT NIXON	30.640		.61		14.55

JLY 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	3.310		.03		6.35
TAHOE-TRUCKEE GAIN		8.650		.06	5.27
TRK.R . AT TRUCKEE	11.960		.09		5.57
DONNER CREEK		3.582		.02	3.95
TR.R. AB. MARTIS	15.542		.11		5.20
MARTIS CREEK		.503		.00	6.24
PROSSER BELOW		5.380		.02	2.42
L.TRK.R. BELOW		13.818		.05	2.48
TRK.R. AB. JUNIPER	35.235		.18		3.73
TRUCKEE-FARAD GAIN		2.985		.04	9.21
TRK.R. AT FARAD	38.220		.22		4.15
TR.R. AT RENO					5.35
TR.R. AT VISTA	26.020		.57		16.17
DISP..VISTA-D.DAM		-2.175		.04	
TR.R. AT DERBY DAM	2.920		.07		18.73
DISP..D.DAM-WWORTH		.360		.03	
TRK.R. AT WADSWRTH	.280		.11		23.73
DISP..WWORTH-NIXON		.540		.16	217.17
TRK.R. AT NIXON	3.820		.27		51.07

AUG 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	5.030		.04		6.51
TAHOE-TRUCKEE GAIN		.160		.00	6.18
TRK.R . AT TRUCKEE	5.210		.05		6.50
DONNER CREEK		2.939		.01	3.46
TR.R. AB. MARTIS	8.149		.06		5.40
MARTIS CREEK		.524		.00	6.60
PROSSER BELOW		3.840		.01	2.44
L.TRK.R. BELOW		16.340		.06	2.92
TRK.R. AB. JUNIPER	28.053		.14		3.66
TRUCKEE-FARAD GAIN		6.247		.06	6.59
TRK.R. AT FARAD	34.300		.20		4.19
TR.R. AT RENO					5.06
TR.R. AT VISTA	29.698		.74		18.32
DISP..VISTA-D.DAM		-4.848		-.01	
TR.R. AT DERBY DAM	14.750		.42		20.67
DISP..D.DAM-WWORTH		4.588		.14	
TRK.R. AT WADSWRTH	19.330		.56		21.16
DISP..WWORTH-NIXON		.090		.12	1021.32
TRK.R. AT NIXON	19.420		.68		25.79

SEP 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	3.940		.03		6.44
TAHOE-TRUCKEE GAIN		.610		.00	5.10
TRK.R . AT TRUCKEE	4.550		.04		6.26
DONNER CREEK		1.285		.01	5.89
TR.R. AB. MARTIS	5.835		.05		6.18
MARTIS CREEK		.468		.00	6.86
PROSSER BELOW		12.800		.06	3.19
L.TRK.R. BELOW		7.808		.03	3.05
TRK.R. AB. JUNIPER	26.103		.14		3.88
TRUCKEE-FARAD GAIN		4.977		.05	7.19
TRK.R. AT FARAD	31.080		.19		4.41
TR.R. AT RENO					5.60
TR.R. AT VISTA	29.480		.69		19.80
DISP..VISTA-D.DAM		-2.938		.01	
TR.R. AT DERBY DAM	2.338		.07		22.80
DISP..D.DAM-WWORTH		.510		.03	
TRK.R. AT WADSWRTH	2.848		.11		27.39
DISP..WWORTH-NIXON		1.140		.19	122.07
TRK.R. AT NIXON	3.988		.29		54.51

OCT 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	3.080		.03		6.33
TAHOE-TRUCKEE GAIN		.060		.00	6.71
TRK.R . AT TRUCKEE	3.140		.03		6.34
DONNER CREEK		4.544		.04	6.36
TR.R. AB. MARTIS	7.684		.07		6.35
MARTIS CREEK		.436		.00	6.38
PROSSER BELOW		10.350		.04	3.03
L.TRK.R. BELOW		12.460		.06	3.64
TRK.R. AB. JUNIPER	30.938		.17		4.15
TRUCKEE-FARAD GAIN		3.430		.04	8.65
TRK.R. AT FARAD	34.360		.21		4.60
TR.R. AT RENO					5.68
TR.R. AT VISTA	33.660		.85		18.57
DISP..VISTA-D.DAM		-.495		.07	
TR.R. AT DERBY DAM	1.740		.05		20.45
DISP..D.DAM-WWORTH		1.210		.05	
TRK.R. AT WADSWRTH	2.950		.10		24.70
DISP..WWORTH-NIXON		.760		.19	186.09
TRK.R. AT NIXON	3.710		.24		57.76

NOV 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	22.420		.19		6.18
TAHOE-TRUCKEE GAIN		.360		.00	5.06
TRK.R . AT TRUCKEE	22.780		.19		6.17
DONNER CREEK		3.604		.02	4.09
TR.R. AB. MARTIS	26.384		.21		5.88
MARTIS CREEK		.923		.01	5.80
PROSSER BELOW		2.620		.01	2.82
L.TRK.R. BELOW		10.280		.05	3.93
TRK.R. AB. JUNIPER	40.207		.28		5.18
TRUCKEE-FARAD GAIN		1.853		.03	11.26
TRK.R. AT FARAD	42.060		.31		5.45
TR.R. AT RENO					6.95
TR.R. AT VISTA	45.530		1.03		16.59
DISP..VISTA-D.DAM		-2.987		.01	
TR.R. AT DERBY DAM	16.320		.40		17.98
DISP..D.DAM-WWORTH		4.250		.13	
TRK.R. AT WADSWRTH	20.570		.53		18.80
DISP..WWORTH-NIXON		-3.290		-.08	18.80
TRK.R. AT NIXON	17.280		.44		18.80

DEC 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	50.760		.42		6.06
TAHOE-TRUCKEE GAIN		1.250		.01	4.67
TRK.R . AT TRUCKEE	52.030		.43		6.05
DONNER CREEK		2.834		.02	4.83
TR.R. AB. MARTIS	54.864		.45		5.98
MARTIS CREEK		.664		.01	7.30
PROSSER BELOW		1.520		.01	3.02
L.TRK.R. BELOW		2.530		.01	4.13
TRK.R. AB. JUNIPER	59.578		.47		5.84
TRUCKEE-FARAD GAIN		5.162		.05	7.18
TRK.R. AT FARAD	64.740		.52		5.95
TR.R. AT RENO					6.17
TR.R. AT VISTA	66.430		1.23		13.49
DISP..VISTA-D.DAM		-.271		.08	
TR.R. AT DERBY DAM	40.090		.78		14.40
DISP..D.DAM-WWORTH		3.600		.11	
TRK.R. AT WADSWRTH	43.698		.90		15.09
DISP..WWORTH-NIXON		1.650		.14	64.43
TRK.R. AT NIXON	45.340		1.04		16.88

JAN 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	40.870		.32		5.82
TAHOE-TRUCKEE GAIN		.893		.01	4.58
TRK.R . AT TRUCKEE	41.760		.33		5.79
DONNER CREEK		1.284		.01	5.70
TR.R. AB. MARTIS	43.044		.34		5.79
MARTIS CREEK		.742		.01	6.44
PROSSER BELOW		2.030		.01	3.75
L.TRK.R. BELOW		3.650		.02	4.16
TRK.R. AB. JUNIPER	49.466		.38		5.60
TRUCKEE-FARAD GAIN		5.904		.05	6.76
TRK.R. AT FARAD	55.370		.43		5.72
TR.R. AT RENO					6.12
TR.R. AT VISTA	60.840		1.22		14.73
DISP..VISTA-D.DAM		-7.786		-.12	
TR.R. AT DERBY DAM	34.280		.71		15.21
DISP..D.DAM-WWORTH		.580		.04	
TRK.R. AT WADSWRTH	34.860		.75		15.73
DISP..WWORTH-NIXON		1.500		.18	85.87
TRK.R. AT NIXON	36.360		.92		16.62

FEB 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	12.750		.10		5.71
TAHOE-TRUCKEE GAIN		1.910		.01	5.02
TRK.R . AT TRUCKEE	14.660		.11		5.62
DONNER CREEK		1.134		.01	5.85
TR.R. AB. MARTIS	15.794		.12		5.64
MARTIS CREEK		.580		.01	6.68
PROSSER BELOW		1.350		.01	3.29
L.TRK.R. BELOW		2.140		.01	4.35
TRK.R. AB. JUNIPER	19.864		.15		5.37
TRUCKEE-FARAD GAIN		1.356		.02	12.58
TRK.R. AT FARAD	21.220		.17		5.83
TR.R. AT RENO					5.76
TR.R. AT VISTA	27.660		.92		24.42
DISP..VISTA-D.DAM		-4.055		-.02	
TR.R. AT DERBY DAM	28.150		.77		27.98
DISP..D.DAM-WWORTH		-.400		.01	
TRK.R. AT WADSWRTH	19.750		.78		28.98
DISP..WWORTH-NIXON		.290		.13	333.22
TRK.R. AT NIXON	20.040		.91		33.38

MAR 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	6.840		.05		5.89
TAHOE-TRUCKEE GAIN		5.440		.03	4.23
TRK.R . AT TRUCKEE	12.280		.09		5.15
DONNER CREEK		3.503		.02	5.21
TR.R. AB. MARTIS	15.783		.11		5.16
MARTIS CREEK		2.350		.01	4.20
PROSSER BELOW		5.740		.02	2.98
L.TRK.R. BELOW		9.470		.05	3.87
TRK.R. AB. JUNIPER	33.343		.20		4.34
TRUCKEE-FARAD GAIN		3.927		.04	8.13
TRK.R. AT FARAD	37.270		.24		4.74
TR.R. AT RENO					5.49
TR.R. AT VISTA	42.980		1.03		17.69
DISP..VISTA-D.DAM		-13.266		-.32	
TR.R. AT DERBY DAM	5.350		.13		17.56
DISP..D.DAM-WWORTH		5.260		.16	
TRK.R. AT WADSWRTH	10.610		.28		19.61
DISP..WWORTH-NIXON		2.340		.28	89.16
TRK.R. AT NIXON	12.950		.57		32.17

APR 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	3.310		.03		5.88
TAHOE-TRUCKEE GAIN		10.720		.05	3.63
TRK.R . AT TRUCKEE	14.030		.08		4.16
DONNER CREEK		6.025		.04	4.28
TR.R. AB. MARTIS	20.055		.11		4.20
MARTIS CREEK		2.170		.01	4.09
PROSSER BELOW		9.740		.04	2.68
L.TRK.R. BELOW		1.710		.01	2.58
TRK.R. AB. JUNIPER	33.675		.17		3.67
TRUCKEE-FARAD GAIN		7.425		.06	6.80
TRK.R. AT FARAD	41.100		.23		4.09
TR.R. AT RENO					5.32
TR.R. AT VISTA	32.510		.65		14.81
DISP..VISTA-D.DAM		-.422		.07	
TR.R. AT DERBY DAM	1.780		.04		16.65
DISP..D.DAM-WWORTH		.408		.03	
TRK.R. AT WADSWRTH	2.188		.07		24.14
DISP..WWORTH-NIXON		1.660		.21	93.91
TRK.R. AT NIXON	3.840		.28		54.38

MAY 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	4.610		.04		6.14
TAHOE-TRUCKEE GAIN		10.870		.05	3.56
TRK.R . AT TRUCKEE	15.480		.09		4.33
DONNER CREEK		8.552		.05	4.27
TR.R. AB. MARTIS	24.032		.14		4.31
MARTIS CREEK		.640		.01	6.10
PROSSER BELOW		6.910		.02	2.49
L.TRK.R. BELOW		14.988		.06	2.92
TRK.R. AB. JUNIPER	46.562		.23		3.62
TRUCKEE-FARAD GAIN		11.178		.08	5.06
TRK.R. AT FARAD	57.740		.31		3.90
TR.R. AT RENO					4.21
TR.R. AT VISTA	46.798		.69		10.92
DISP..VISTA-D.DAM		.676		.10	
TR.R. AT DERBY DAM	2.870		.05		12.25
DISP..D.DAM-WWORTH		-.028		.02	
TRK.R. AT WADSWRTH	2.858		.07		18.09
DISP..WWORTH-NIXON		.920		.19	150.23
TRK.R. AT NIXON	3.778		.26		50.33

JNE 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	3.820		.03		6.38
TAHOE-TRUCKEE GAIN		2.640		.02	4.75
TRK.R . AT TRUCKEE	6.660		.05		5.69
DONNER CREEK		2.380		.01	4.18
TR.R. AB. MARTIS	9.040		.07		5.29
MARTIS CREEK		.292		.00	7.55
PROSSER BELOW		.499		.00	2.57
L.TRK.R. BELOW		16.450		.07	3.21
TRK.R. AB. JUNIPER	26.281		.14		3.96
TRUCKEE-FARAD GAIN		4.969		.05	7.20
TRK.R. AT FARAD	31.250		.19		4.48
TR.R. AT RENO					5.99
TR.R. AT VISTA	17.240		.47		20.13
DISP..VISTA-D.DAM		-.684		.06	
TR.R. AT DERBY DAM	1.490		.05		23.96
DISP..D.DAM-WWORTH		.110		.02	
TRK.R. AT WADSWRTH	1.600		.07		33.40
DISP..WWORTH-NIXON		1.190		.22	135.71
TRK.R. AT NIXON	2.790		.29		77.04

JLY 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	21.960		.18		6.17
		.110		.00	6.33
	22.870		.19		6.17
		2.081		.01	3.82
	24.151		.20		5.97
		.155		.00	8.76
		.369		.00	2.93
		9.300		.04	3.52
	33.995		.24		5.28
		.915		.02	15.74
	34.910		.26		5.55
					5.57
	17.260		.46		19.59
		-1.146		.06	
	1.780		.05		23.69
		-.330		.02	
	1.370		.07		37.84
		.670		.17	188.75
	2.040		.24		87.40

AUG 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	24.550		.21		6.44
TAHOE-TRUCKEE GAIN		.160		.00	6.89
TRK.R . AT TRUCKEE	24.710		.22		6.44
DONNER CREEK		.735		.01	6.12
TR.R. AB. MARTIS	25.445		.22		6.43
MARTIS CREEK		.132		.00	8.95
PROSSER BELOW		.388		.00	2.64
L.TRK.R. BELOW		8.370		.09	8.23
TRK.R. AB. JUNIPER	34.335		.32		6.83
TRUCKEE-FARAD GAIN		.965		.02	15.37
TRK.R. AT FARAD	35.300		.34		7.07
TR.R. AT RENO					7.61
TR.R. AT VISTA	19.480		.59		22.31
DISP..VISTA-D.DAM		-.934		.06	
TR.R. AT DERBY DAM	1.760		.06		25.94
DISP..D.DAM-WWORTH		.150		.03	
TRK.R. AT WADSWRTH	1.910		.09		34.11
DISP..WWORTH-NIXON		.400		.14	256.98
TRK.R. AT NIXON	2.310		.23		72.69

SEP 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	13.790		.12		6.57
		.190		.00	5.68
	13.970		.12		6.55
		1.246		.01	6.90
	15.216		.14		6.58
		.238		.00	7.93
		11.330		.05	3.33
		1.070		.01	5.48
	27.824		.20		5.22
		1.766		.03	11.51
	29.590		.23		5.68
					6.39
	18.720		.59		23.33
		.099		.00	
	1.780		.06		26.40
		.388		.03	
	2.080		.09		32.39
		.830		.16	138.71
	2.910		.25		62.71

OCT 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	15.650		.13		6.87
TAHOE-TRUCKEE GAIN		.170		.00	5.64
TRK.R . AT TRUCKEE	15.820		.13		6.07
DONNER CREEK		3.088		.03	6.38
TR.R. AB. MARTIS	18.908		.16		6.12
MARTIS CREEK		.295		.00	7.12
PROSSER BELOW		.738		.00	3.30
L.TRK.R. BELOW		.946		.01	4.86
TRK.R. AB. JUNIPER	20.847		.17		5.56
TRUCKEE-FARAD GAIN		3.213		.04	8.91
TRK.R. AT FARAD	24.100		.21		6.37
TR.R. AT RENO					7.22
TR.R. AT VISTA	19.800		.76		28.13
DISP..VISTA-D.DAM		.995		.10	
TR.R. AT DERBY DAM	1.340		.06		30.38
DISP..D.DAM-WWORTH		.930		.04	
TRK.R. AT WADSWRTH	2.270		.10		32.28
DISP..WWORTH-NIXON		.280		.14	380.20
TRK.R. AT NIXON	2.550		.24		70.49

NOV 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	10.290		.08		6.83
		1.440		.01	5.33
	11.730		.09		5.94
		2.565		.02	5.72
	14.295		.11		5.90
		.472		.01	6.33
		2.540		.01	3.24
		.007		.00	4.47
	17.714		.13		5.54
		2.696		.03	9.50
	20.410		.17		6.07
					7.34
	25.960		.93		26.48
		3.481		.14	
	1.428		.05		26.93
		.788		.04	
	2.120		.09		31.16
		.840		.19	166.57
	2.960		.28		69.59

DEC 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	5.600		.05		6.12
TAHOE-TRUCKEE GAIN		9.450		.06	4.39
TRK.R . AT TRUCKEE	15.050		.10		5.03
DONNER CREEK		5.123		.04	5.26
TR.R. AB. MARTIS	20.173		.14		5.09
MARTIS CREEK		1.380		.01	6.37
PROSSER BELOW		4.840		.02	3.45
L.TRK.R. BELOW		9.620		.05	3.99
TRK.R. AB. JUNIPER	36.013		.23		4.62
TRUCKEE-FARAD GAIN		-3.883		-.02	4.62
TRK.R. AT FARAD	32.130		.23		5.18
TR.R. AT RENO					6.43
TR.R. AT VISTA	42.600		1.14		19.76
DISP..VISTA-D.DAM		1.936		.12	
TR.R. AT DERBY DAM	1.420		.04		20.89
DISP..D.DAM-WWORTH		.880		.04	
TRK.R. AT WADSWRTH	2.300		.05		26.75
DISP..WWORTH-NIXON		1.320		.16	89.27
TRK.R. AT NIXON	3.620		.24		49.55

JAN 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	8.400		.06		5.62
		5.400		.03	4.84
	13.800		.10		5.23
		6.970		.04	4.63
	20.770		.14		5.03
		1.080		.01	6.23
		2.600		.01	3.43
		4.390		.02	3.90
	28.840		.19		4.76
		-2.060		-.01	4.76
	26.780		.19		5.13
					5.72
	41.820		1.23		21.65
		.040		.00	
	8.850		.28		23.10
		3.210		.10	
	12.060		.38		23.06
		-2.410		-.08	23.06
	9.650		.30		23.06

FEB 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	2.100		.02		6.84
TAHOE-TRUCKEE GAIN		8.970		.04	3.31
TRK.R . AT TRUCKEE	11.070		.06		3.83
DONNER CREEK		3.464		.03	5.43
TR.R. AB. MARTIS	14.534		.08		4.21
MARTIS CREEK		1.560		.01	5.24
PROSSER BELOW		4.540		.02	3.35
L.TRK.R. BELOW		9.130		.05	3.82
TRK.R. AB. JUNIPER	29.764		.16		4.02
TRUCKEE-FARAD GAIN		-.954		-.01	4.02
TRK.R. AT FARAD	28.810		.16		4.15
TR.R. AT RENO					4.77
TR.R. AT VISTA	36.230		.94		19.06
DISP..VISTA-D.DAM		2.822		.13	
TR.R. AT DERBY DAM	1.990		.05		20.06
DISP..D.DAM-WWORTH		1.140		.05	
TRK.R. AT WADSWRTH	3.130		.10		23.89
DISP..WWORTH-NIXON		1.280		.16	92.86
TRK.R. AT NIXON	4.410		.26		43.91

MAR 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	3.970		.83		9.51
TAHOE-TRUCKEE GAIN		18.970		.06	4.00
TRK.R . AT TRUCKEE	14.940		.89		4.40
DONNER CREEK		11.485		.88	4.94
TR.R. AB. MARTIS	26.345		.17		4.63
MARTIS CREEK		4.240		.02	3.61
PROSSER BELOW		10.840		.04	2.82
L.TRK.R. BELOW		27.218		.12	3.14
TRK.R. AB. JUNIPER	67.835		.34		3.70
TRUCKEE-FARAD GAIN		.805		.02	16.68
TRK.R. AT FARAD	68.640		.36		3.85
TR.R. AT RENO					4.82
TR.R. AT VISTA	67.450		1.51		12.73
DISP..VISTA-D.DAM		1.340		.11	
TR.R. AT DERBY DAM	66.070		1.21		13.44
DISP..D.DAM-WWORTH		8.330		.24	
TRK.R. AT WADSWRTH	74.480		1.45		14.33
DISP..WWORTH-NIXON		-7.120		-.14	14.33
TRK.R. AT NIXON	67.280		1.31		14.33

APR 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	4.050		.03		5.88
TAHOE-TRUCKEE GAIN		8.980		.04	3.14
TRK.R . AT TRUCKEE	13.030		.07		3.49
DONNER CREEK		6.349		.04	4.04
TR.R. AB. MARTIS	19.379		.11		4.24
MARTIS CREEK		2.480		.01	4.33
PROSSER BELOW		2.770		.01	2.85
L.TRK.R. BELOW		10.400		.04	2.94
TRK.R. AB. JUNIPER	35.029		.18		3.75
TRUCKEE-FARAD GAIN		-2.669		-.01	3.75
TRK.R. AT FARAD	32.360		.18		4.06
TR.R. AT RENO					5.89
TR.R. AT VISTA	39.890		1.00		18.38
DISP..VISTA-D.DAM		-15.306		-.42	
TR.R. AT DERBY DAM	22.810		.53		17.17
DISP..D.DAM-WWORTH		12.230		.36	
TRK.R. AT WADSWRTH	35.040		.89		18.65
DISP..WWORTH-NIXON		1.278		.16	90.49
TRK.R. AT NIXON	36.318		1.04		21.17

MAY 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	46.380		.38		6.05
TAHOE-TRUCKEE GAIN		32.630		.17	3.77
TRK.R . AT TRUCKEE	79.010		.55		5.11
DONNER CREEK		23.209		.15	4.63
TR.R. AB. MARTIS	102.219		.70		5.00
MARTIS CREEK		12.400		.05	2.63
PROSSER BELOW		27.420		.07	1.94
L.TRK.R. BELOW		65.980		.23	2.54
TRK.R. AB. JUNIPER	208.019		1.04		3.69
TRUCKEE-FARAD GAIN		19.081		.10	3.97
TRK.R. AT FARAD	227.100		1.15		3.71
TR.R. AT RENO					4.66
TR.R. AT VISTA	228.600		1.84		5.90
DISP..VISTA-D.DAM		1.199		.11	
TR.R. AT DERBY DAM	203.400		1.72		6.21
DISP..D.DAM-WWORTH		-3.100		-.84	
TRK.R. AT WADSWRTH	200.300		1.68		6.16
DISP..WWORTH-NIXON		-8.700		-.87	6.16
TRK.R. AT NIXON	191.600		1.61		6.16

JNE 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	67.120		.57		6.28
TAHOE-TRUCKEE GAIN		25.960		.17	4.86
TRK.R . AT TRUCKEE	93.080		.75		5.89
DONNER CREEK		24.481		.15	4.64
TR.R. AB. MARTIS	117.561		.90		5.63
MARTIS CREEK		5.750		.03	3.87
PROSSER BELOW		28.040		.07	1.93
L.TRK.R. BELOW		57.970		.20	2.49
TRK.R. AB. JUNIPER	209.321		1.20		4.21
TRUCKEE-FARAD GAIN		42.579		.16	2.72
TRK.R. AT FARAD	251.900		1.36		3.96
TR.R. AT RENO					3.95
TR.R. AT VISTA	238.200		1.65		5.09
DISP..VISTA-D.DAM		14.782		.25	
TR.R. AT DERBY DAM	225.100		1.69		5.52
DISP..D.DAM-WWORTH		-.700		.01	
TRK.R. AT WADSWRTH	224.400		1.70		5.56
DISP..WWORTH-NIXON		1.400		.16	85.82
TRK.R. AT NIXON	225.800		1.86		6.05

JULY 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	38.440		.32		6.16
		20.990		.13	4.72
	59.430		.46		5.66
		8.281		.05	4.66
	67.711		.51		5.54
		1.110		.01	5.57
		1.160		.00	2.48
		23.910		.06	2.58
	93.891		.61		4.75
		10.309		.07	5.25
	104.200		.68		4.80
					5.17
	91.380		1.02		8.20
		6.621		.19	
	68.450		.84		9.87
		6.370		.19	
	74.820		1.03		10.13
		-1.790		-.02	10.13
	73.030		1.01		10.13

AUG 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	19.120		.17		6.37
TAHOE-TRUCKEE GAIN		6.370		.04	4.19
TRK.R . AT TRUCKEE	25.490		.20		5.82
DONNER CREEK		2.441		.02	4.86
TR.R. AB. MARTIS	27.971		.22		5.74
MARTIS CREEK		.662		.01	5.92
PROSSER BELOW		2.640		.01	2.68
L.TRK.R. BELOW		5.690		.02	2.92
TRK.R. AB. JUNIPER	36.963		.26		5.09
TRUCKEE-FARAD GAIN		-1.083		-.01	5.09
TRK.R. AT FARAD	35.850		.26		5.24
TR.R. AT RENO					6.10
TR.R. AT VISTA	25.520		.66		18.99
DISP..VISTA-D.DAM		4.139		.16	
TR.R. AT DERBY DAM	3.850		.11		20.23
DISP..D.DAM-WWORTH		.550		.04	
TRK.R. AT WADSWRTH	4.400		.14		23.67
DISP..WWORTH-NIXON		1.070		.15	105.74
TRK.R. AT NIXON	5.470		.30		39.72

SEP 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	6.260		.05		6.35
		2.730		.02	5.33
	8.990		.07		6.04
		4.204		.04	6.16
	13.194		.11		6.08
		.602		.01	6.42
		12.160		.05	2.93
		12.590		.06	3.30
	38.546		.22		4.18
		.764		.02	16.84
	39.310		.24		4.43
					5.36
	35.090		.77		16.09
		-7.861		-.13	
	15.540		.36		17.27
		-.368		.01	
	15.180		.38		18.37
		2.110		.16	55.77
	17.290		.54		22.93

OCT 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	2.450		.02		6.29
TAHOE-TRUCKEE GAIN		1.000		.01	5.68
TRK.R . AT TRUCKEE	3.450		.03		6.09
DONNER CREEK		1.623		.01	6.00
TR.R. AB. MARTIS	5.873		.04		6.06
MARTIS CREEK		.674		.01	6.48
PROSSER BELOW		11.160		.05	3.49
L.TRK.R. BELOW		16.640		.09	3.46
TRK.R. AB. JUNIPER	35.547		.19		3.90
TRUCKEE-FARAD GAIN		4.543		.05	7.61
TRK.R. AT FARAD	40.090		.24		4.32
TR.R. AT RENO					5.03
TR.R. AT VISTA	39.160		.87		16.28
DISP..VISTA-D.DAM		3.880		.15	
TR.R. AT DERBY DAM	25.680		.61		17.42
DISP..D.DAM-WWORTH		.010		.02	
TRK.R. AT WADSWRTH	25.690		.63		16.87
DISP..WWORTH-NIXON		.060		.12	1454.86
TRK.R. AT NIXON	25.750		.75		21.42

NOV 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	10.890		.10		6.47
		1.940		.01	4.94
	12.830		.11		6.24
		1.299		.01	4.69
	14.129		.12		6.09
		.688		.01	6.15
		1.700		.01	3.10
		11.610		.06	3.85
	28.327		.19		4.98
		.603		.02	18.74
	28.930		.21		5.27
					5.41
	33.010		.94		20.94
		5.948		.16	
	15.250		.44		21.10
		2.930		.09	
	18.180		.53		21.46
		.990		.17	126.61
	19.170		.70		26.89

DEC 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	23.190		.20		6.24
TAHOE-TRUCKEE GAIN		.120		.00	5.78
TRK.R . AT TRUCKEE	23.310		.20		6.24
DONNER CREEK		.993		.01	6.08
TR.R. AB. MARTIS	24.303		.21		6.23
MARTIS CREEK		.754		.01	6.95
PROSSER BELOW		1.540		.01	3.57
L.TRK.R. BELOW		3.660		.02	4.36
TRK.R. AB. JUNIPER	30.257		.24		5.89
TRUCKEE-FARAD GAIN		1.953		.03	11.16
TRK.R. AT FARAD	32.210		.27		6.21
TR.R. AT RENO					6.95
TR.R. AT VISTA	36.830		1.04		20.73
DISP..VISTA-D.DAM		6.691		.19	
TR.R. AT DERBY DAM	27.190		.77		20.76
DISP..D.DAM-WWORTH		.210		.03	
TRK.R. AT WADSWRTH	27.400		.79		21.33
DISP..WWORTH-NIXON		.468		.16	255.08
TRK.R. AT NIXON	27.860		.95		25.19

JAN 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	13.950		.11		5.74
		1.580		.01	5.57
	15.530		.12		5.72
		3.178		.02	4.54
	18.788		.14		5.52
		.867		.01	6.82
		2.370		.01	3.55
		4.400		.02	3.99
	26.345		.18		5.13
		.755		.02	17.18
	27.100		.20		5.47
					5.88
	33.160		1.00		22.24
		6.122		.18	
	27.800		.84		22.23
		3.528		.11	
	31.328		.95		22.29
		1.710		.18	75.59
	33.038		1.13		25.05

FEB 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	7.150		.06		5.75
TAHOE-TRUCKEE GAIN		3.960		.02	4.52
TRK.R . AT TRUCKEE	11.120		.08		5.32
DONNER CREEK		5.798		.04	5.28
TR.R. AB. MARTIS	16.918		.12		5.30
MARTIS CREEK		2.120		.01	4.80
PROSSER BELOW		7.430		.03	3.24
L.TRK.R. BELOW		11.340		.06	3.81
TRK.R. AB. JUNIPER	37.808		.23		4.42
TRUCKEE-FARAD GAIN		7.832		.06	5.77
TRK.R. AT FARAD	45.640		.29		4.65
TR.R. AT RENO					5.74
TR.R. AT VISTA	54.710		1.13		15.17
DISP.,VISTA-D.DAM		1.814		.11	
TR.R. AT DERBY DAM	46.220		1.01		16.14
DISP.,D.DAM-WWORTH		6.460		.19	
TRK.R. AT WADSWRTH	52.690		1.20		16.80
DISP.,WWORTH-NIXON		-.820		-.02	16.80
TRK.R. AT NIXON	51.860		1.18		16.80

MAR 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	11.290		.09		5.59
		3.920		.03	4.74
	15.210		.11		5.37
		6.021		.05	5.85
	21.231		.16		5.51
		2.470		.02	4.50
		6.690		.03	3.10
		10.830		.05	3.29
	41.221		.25		4.47
		5.049		.05	7.25
	46.270		.30		4.78
					5.63
	54.500		1.16		15.66
		.219		.09	
	17.790		.41		16.77
		33,470		.88	
	51.260		1.28		18.41
		.170		.14	594.61
	51.430		1.42		20.31

APR 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	7.520		.06		5.67
TAHOE-TRUCKEE GAIN		11.710		.08	5.15
TRK.R . AT TRUCKEE	19.230		.14		5.33
DONNER CREEK		3.759		.02	3.87
TR.R. AB. MARTIS	22.989		.16		5.11
MARTIS CREEK		2.520		.01	4.37
PROSSER BELOW		6.500		.03	3.23
L.TRK.R. BELOW		1.400		.01	2.69
TRK.R. AB. JUNIPER	33.409		.21		4.59
TRUCKEE-FARAD GAIN		3.661		.04	8.27
TRK.R. AT FARAD	37.070		.25		4.95
TR.R. AT RENO					5.92
TR.R. AT VISTA	34.650		.83		17.46
DISP.,VISTA-D.DAM		-.829		.06	
TR.R. AT DERBY DAM	7.370		.19		19.24
DISP.,D.DAM-WWORTH		6.030		.18	
TRK.R. AT WADSWRTH	13.400		.37		20.25
DISP.,WWORTH-NIXON		.350		.15	305.18
TRK.R. AT NIXON	13.750		.51		27.50

MAY 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	5.690		.05		6.27
		17.470		.10	4.26
	23.160		.15		4.75
		8.684		.06	4.67
	31.844		.20		4.73
		1.270		.01	4.81
		6.630		.03	2.89
		9.140		.03	2.64
	48.884		.27		4.09
		3.326		.04	8.77
	52.210		.31		4.39
					5.45
	44.610		.78		12.91
		-2.913		.02	
	2.560		.05		14.11
		.660		.04	
	3.220		.09		19.72
		.960		.19	142.47
	4.180		.27		47.91

JNE 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	7.390		.06		6.17
TAHOE-TRUCKEE GAIN		5.310		.03	3.76
TRK.R . AT TRUCKEE	12.700		.09		5.17
DONNER CREEK		3.445		.02	3.88
TR.R. AB. MARTIS	16.545		.11		4.87
MARTIS CREEK		.455		.03	6.58
PROSSER BELOW		2.530		.01	2.70
L.TRK.R. BELOW		9.100		.03	2.80
TRK.R. AB. JUNIPER	28.630		.16		4.05
TRUCKEE-FARAD GAIN		6.810		.06	6.24
TRK.R. AT FARAD	35.440		.22		4.47
TR.R. AT RENO					5.65
TR.R. AT VISTA	23.470		.56		17.45
DISP..VISTA-D.DAM		.405		.09	
TR.R. AT DERBY DAM	2.230		.06		19.91
DISP..D.DAM-HWORTH		.060		.02	
TRK.R. AT WADSWRTH	2.298		.08		26.93
DISP..HWORTH-NIXON		.830		.17	150.72
TRK.R. AT NIXON	3.120		.25		59.86

JLY 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	23.530		.20		6.19
		1.080		.01	5.06
	24.610		.21		6.14
		1.351		.01	5.38
	25.961		.22		6.10
		.187		.00	7.97
		1.330		.00	2.48
		6.230		.03	3.37
	33.708		.25		5.46
		1.242		.02	13.71
	34.950		.27		5.75
					7.04
	18.260		.50		20.16
		-1.120		.06	
	2.860		.07		24.06
		-.380		.02	
	1.760		.08		34.80
		.620		.15	180.38
	2.380		.24		72.73

AUG 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	28.370		.18		6.48
TAHOE-TRUCKEE GAIN		.230		.00	7.20
TRK.R . AT TRUCKEE	28.600		.18		6.49
DONNER CREEK		.336		.00	8.44
TR.R. AB. MARTIS	28.936		.19		6.52
MARTIS CREEK		.255		.00	7.53
PROSSER BELOW		1.330		.00	2.49
L.TRK.R. BELOW		8.490		.04	3.42
TRK.R. AB. JUNIPER	31.011		.23		5.51
TRUCKEE-FARAD GAIN		1.869		.03	11.39
TRK.R. AT FARAD	32.880		.26		5.84
TR.R. AT RENO					6.85
TR.R. AT VISTA	28.870		.62		21.93
DISP..VISTA-D.DAM		-.355		.06	
TR.R. AT DERBY DAM	3.170		.11		25.88
DISP..D.DAM-HWORTH		.580		.04	
TRK.R. AT WADSWRTH	3.750		.14		28.22
DISP..HWORTH-NIXON		.560		.15	191.27
TRK.R. AT NIXON	4.310		.29		49.40

SEP 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	9.690		.09		6.61
		.080		.00	6.43
	9.770		.09		6.61
		2.174		.02	7.04
	11.944		.11		6.69
		.228		.00	8.06
		7.460		.03	2.91
		8.640		.04	3.35
	28.472		.18		4.67
		2.068		.03	10.71
	30.540		.21		5.08
					5.72
	19.850		.59		21.68
		-.786		.07	
	2.280		.08		25.80
		.880		.04	
	3.380		.12		27.96
		1.010		.16	115.44
	4.090		.28		49.56

OCT 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	6.930		.06		6.14
TAHOE-TRUCKEE GAIN		1.980		.01	4.99
TRK.R . AT TRUCKEE	8.830		.07		5.89
DONNER CREEK		3.399		.03	6.28
TR.R. AB. MARTIS	12.229		.10		6.00
MARTIS CREEK		.413		.00	7.23
PROSSER BELOW		3.180		.01	3.28
L.TRK.R. BELOW		8.210		.04	3.86
TRK.R. AB. JUNIPER	24.032		.16		.93
TRUCKEE-FARAD GAIN		.398		.01	22.96
TRK.R. AT FARAD	24.430		.17		5.23
TR.R. AT RENO					6.47
TR.R. AT VISTA	22.200		.77		25.59
DISP..VISTA-D.DAM		.704		.10	
TR.R. AT DERBY DAM	1.350		.05		27.92
DISP..D.DAM-HWORTH		.510		.03	
TRK.R. AT WADSWRTH	1.860		.09		33.99
DISP..HWORTH-NIXON		1.000		.16	114.57
TRK.R. AT NIXON	2.860		.24		62.17

NOV 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	9.030		.08		6.33
TAHOE-TRUCKEE GAIN		10.660		.06	4.16
TRK.R . AT TRUCKEE	19.690		.14		5.16
DONNER CREEK		3.032		.02	5.80
TR.R. AB. MARTIS	22.722		.16		5.24
MARTIS CREEK		.710		.01	6.90
PROSSER BELOW		2.650		.01	3.29
L.TRK.R. BELOW		6.940		.04	4.20
TRK.R. AB. JUNIPER	33.022		.22		4.90
TRUCKEE-FARAD GAIN		-6.922		-.05	4.98
TRK.R. AT FARAD	26.100		.22		6.20
TR.R. AT RENO					7.55
TR.R. AT VISTA	31.430		.98		23.88
DISP..VISTA-D.DAM		1.326		.11	
TR.R. AT DERBY DAM	.823		.03		24.45
DISP..D.DAM-HWORTH		1.287		.05	
TRK.R. AT WADSWRTH	2.110		.08		27.66
DISP..HWORTH-NIXON		.478		.15	229.10
TRK.R. AT NIXON	2.588		.23		64.36

DEC 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	10.100		.08		5.91
TAHOE-TRUCKEE GAIN		1.010		.01	5.31
TRK.R . AT TRUCKEE	11.110		.09		5.85
DONNER CREEK		2.939		.02	4.90
TR.R. AB. MARTIS	14.049		.11		5.65
MARTIS CREEK		.686		.01	7.12
PROSSER BELOW		1.750		.01	3.95
L.TRK.R. BELOW		7.080		.04	3.98
TRK.R. AB. JUNIPER	23.565		.16		5.07
TRUCKEE-FARAD GAIN		2.315		.03	10.33
TRK.R. AT FARAD	25.860		.19		5.54
TR.R. AT RENO					6.33
TR.R. AT VISTA	31.290		.98		23.06
DISP..VISTA-D.DAM		2.217		.12	
TR.R. AT DERBY DAM	.528		.02		24.26
DISP..D.DAM-HWORTH		9.552		.28	
TRK.R. AT WADSWRTH	10.080		.30		21.55
DISP..HWORTH-NIXON		.350		.16	336.24
TRK.R. AT NIXON	10.430		.46		32.11

JAN 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	9.020		.07		5.95
TAHOE-TRUCKEE GAIN		3.740		.02	4.09
TRK.R . AT TRUCKEE	12.760		.09		5.41
DONNER CREEK		12.949		.06	3.63
TR.R. AB. MARTIS	25.609		.16		4.51
MARTIS CREEK		5.248		.03	4.30
PROSSER BELOW		6.980		.03	3.53
L.TRK.R. BELOW		10.950		.06	4.00
TRK.R. AB. JUNIPER	48.779		.26		4.23
TRUCKEE-FARAD GAIN		4.641		.05	7.54
TRK.R. AT FARAD	53.420		.33		4.52
TR.R. AT RENO					5.14
TR.R. AT VISTA	81.520		1.76		15.84
DISP..VISTA-D.DAM		2.003		.12	
TR.R. AT DERBY DAM	57.050		1.28		16.52
DISP..D.DAM-HWORTH		30.188		.82	
TRK.R. AT WADSWRTH	87.230		2.18		17.72
DISP..HWORTH-NIXON		-8.090		-.19	17.72
TRK.R. AT NIXON	79.140		1.91		17.72

FEB 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	60.210		.48		5.85
TAHOE-TRUCKEE GAIN		4.460		.03	4.14
TRK.R . AT TRUCKEE	64.670		.50		5.73
DONNER CREEK		5.902		.05	5.72
TR.R. AB. MARTIS	70.572		.55		5.73
MARTIS CREEK		1.420		.01	5.15
PROSSER BELOW		3.430		.02	3.56
L.TRK.R. BELOW		9.430		.06	4.46
TRK.R. AB. JUNIPER	85.252		.64		5.49
TRUCKEE-FARAD GAIN		-.502		-.00	5.49
TRK.R. AT FARAD	94.750		.64		5.52
TR.R. AT RENO					6.81
TR.R. AT VISTA	93.340		1.44		11.36
DISP..VISTA-D.DAM		-.073		.07	
TR.R. AT DERBY DAM	80.460		1.31		11.95
DISP..D.DAM-HWORTH		19.850		.55	
TRK.R. AT WADSWRTH	99.910		1.86		13.73
DISP..W4ORTH-NIXON		-9.340		-.17	13.73
TRK.R. AT NIXON	90.570		1.69		13.73

MAR 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	97.570		.78		5.85
		5.980		.03	5.86
	103.550		.81		5.74
		4.072		.03	5.37
	107.622		.84		5.72
		2.130		.01	4.41
		9.090		.04	3.68
		8.970		.04	3.05
	127.812		.93		5.36
		4.688		.05	7.50
	132.500		.98		5.44
					5.58
	143.100		1.98		9.77
		7.636		.20	
	127.000		1.77		10.26
		22.300		.64	
	149.300		2.41		11.89
		-14.200		-.23	11.89
	135.100		2.18		11.89

APR 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	80.970		.62		5.65
TAHOE-TRUCKEE GAIN		17.540		.09	3.83
TRK.R . AT TRUCKEE	98.510		.71		5.33
DONNER CREEK		15.898		.10	4.53
TR.R. AB. MARTIS	114.408		.81		5.22
MARTIS CREEK		8.800		.04	3.19
PROSSER BELOW		22.140		.08	2.72
L.TRK.R. BELOW		45.130		.14	2.30
TRK.R. AB. JUNIPER	190.478		1.87		4.14
TRUCKEE-FARAD GAIN		13.522		.08	4.57
TRK.R. AT FARAD	204.000		1.16		4.17
TR.R. AT RENO					4.83
TR.R. AT VISTA	218.100		2.15		7.27
DISP..VISTA-D.DAM		4.070		.15	
TR.R. AT DERBY DAM	208.400		2.08		7.64
DISP..D.DAM-HWORTH		13.500		.39	
TRK.R. AT WADSWRTH	213.900		2.47		8.51
DISP..W4ORTH-NIXON		-12.100		-.14	8.51
TRK.R. AT NIXON	201.800		2.33		8.51

MAY 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	17.630		.15		6.15
		43.360		.24	4.15
	61.010		.39		4.73
		28.789		.19	4.82
	89.799		.58		4.76
		9.630		.04	3.27
		31.690		.10	2.29
		72.280		.24	2.41
	283.399		.96		3.47
		26.301		.12	3.43
	229.700		1.08		3.46
					4.27
	234.700		1.86		5.82
		6.930		.19	
	228.400		1.94		6.24
		-4.400		-.06	
	224.000		1.88		6.16
		-11.600		-.18	6.16
	212.400		1.78		6.16

JNE 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	99.550		.84		6.23
TAHOE-TRUCKEE GAIN		21.000		.10	3.51
TRK.R . AT TRUCKEE	120.550		.94		5.75
DONNER CREEK		18.517		.11	4.35
TR.R. AB. MARTIS	139.067		1.05		5.57
MARTIS CREEK		3.170		.02	4.47
PROSSER BELOW		9.030		.03	2.73
L.TRK.R. BELOW		45.530		.15	2.41
TRK.R. AB. JUNIPER	196.797		1.25		4.69
TRUCKEE-FARAD GAIN		20.203		.10	3.81
TRK.R. AT FARAD	217.000		1.36		4.61
TR.R. AT RENO					6.22
TR.R. AT VISTA	221.600		2.10		6.98
DISP..VISTA-D.DAM		8.212		.28	
TR.R. AT DERBY DAM	217.300		2.18		7.39
DISP..D.DAM-HWORTH		-6.400		-.09	
TRK.R. AT WADSWRTH	210.500		2.09		7.30
DISP..HWORTH-NIXON		-4.100		-.04	7.30
TRK.R. AT NIXON	206.400		2.05		7.30

JULY 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	23.000		.19		6.20
		21.318		.10	3.33
	44.318		.29		4.82
		5.081		.03	3.79
	49.391		.32		4.71
		.433		.01	5.82
		.747		.00	2.64
		5.140		.03	2.62
	59.111		.35		4.42
		-6.811		-.04	4.42
	52.300		.35		4.99
					5.86
	43.390		.79		13.47
		1.291		.11	
	22.630		.46		14.86
		2.778		.09	
	25.408		.55		15.84
		1.030		.19	132.83
	26.430		.73		20.40

AUG 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	19.390		.17		6.29
TAHOE-TRUCKEE GAIN		1.840		.01	5.20
TRK.R . AT TRUCKEE	21.230		.18		6.20
DONNER CREEK		.880		.01	6.22
TR.R. AB. MARTIS	22.030		.19		6.20
MARTIS CREEK		.592		.00	6.11
PROSSER BELOW		1.720		.01	2.71
L.TRK.R. BELOW		5.020		.02	2.66
TRK.R. AB. JUNIPER	29.362		.22		5.42
TRUCKEE-FARAD GAIN		3.608		.04	8.45
TRK.R. AT FARAD	32.970		.26		5.75
TR.R. AT RENO					6.64
TR.R. AT VISTA	18.190		.54		21.91
DISP..VISTA-D.DAM		-.135		.00	
TR.R. AT DERBY DAM	2.150		.07		25.32
DISP..D.DAM-HWORTH		-.520		.01	
TRK.R. AT WADSWRTH	1.630		.09		38.62
DISP..HWORTH-NIXON		1.180		.20	125.78
TRK.R. AT NIXON	2.810		.29		75.22

SEP 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	9.750		.09		6.50
		.478		.00	5.07
	10.220		.09		6.44
		.521		.00	6.17
	10.741		.09		6.42
		.555		.01	6.70
		3.340		.01	2.55
		12.760		.05	3.05
	27.396		.16		4.38
		5.214		.05	7.04
	32.610		.21		4.81
					5.53
	23.230		.62		19.63
		.748		.09	
	1.830		.05		21.93
		.430		.03	
	2.260		.09		28.30
		.960		.28	152.81
	3.220		.29		65.16

OCT 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	7.580		.06		6.22
TAHOE-TRUCKEE GAIN		1.090		.01	4.73
TRK.R . AT TRUCKEE	8.670		.07		6.04
DONNER CREEK		2.108		.02	6.86
TR.R. AB. MARTIS	10.778		.09		6.20
MARTIS CREEK		.857		.01	6.05
PROSSER BELOW		10.880		.04	2.95
L.TRK.R. BELOW		.034		.00	3.12
TRK.R. AB. JUNIPER	22.549		.14		4.62
TRUCKEE-FARAD GAIN		4.141		.04	7.94
TRK.R. AT FARAD	26.690		.19		5.13
TR.R. AT RENO					6.44
TR.R. AT VISTA	28.650		.89		22.72
DISP..VISTA-D.DAM		2.615		.13	
TR.R. AT DERBY DAM	.914		.03		23.93
DISP..D.DAM-WWORTH		1.056		.05	
TRK.R. AT WADSWRTH	1.970		.08		28.94
DISP..WWORTH-NIXON		.930		.20	154.31
TRK.R. AT NIXON	2.900		.27		69.15

NOV 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	13.440		.11		6.16
TAHOE-TRUCKEE GAIN		1.020		.01	6.12
TRK.R . AT TRUCKEE	14.460		.12		6.15
DONNER CREEK		5.377		.04	5.79
TR.R. AB. MARTIS	19.837		.16		6.05
MARTIS CREEK		.853		.01	6.49
PROSSER BELOW		1.010		.00	3.43
L.TRK.R. BELOW		.029		.00	3.09
TRK.R. AB. JUNIPER	21.729		.18		5.95
TRUCKEE-FARAD GAIN		2.271		.03	10.27
TRK.R. AT FARAD	24.000		.21		6.35
TR.R. AT RENO					7.28
TR.R. AT VISTA	28.250		.94		24.53
DISP..VISTA-D.DAM		4.355		.16	
TR.R. AT DERBY DAM	.210		.01		24.78
DISP..D.DAM-WWORTH		1.090		.05	
TRK.R. AT WADSWRTH	1.300		.05		30.87
DISP..WWORTH-NIXON		.860		.18	152.50
TRK.R. AT NIXON	2.160		.24		79.97

DEC 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	14.120		.12		6.16
TAHOE-TRUCKEE GAIN		.670		.01	6.02
TRK.R . AT TRUCKEE	14.790		.12		6.15
DONNER CREEK		6.902		.04	4.54
TR.R. AB. MARTIS	21.692		.17		5.64
MARTIS CREEK		1.790		.01	5.94
PROSSER BELOW		5.920		.02	2.98
L.TRK.R. BELOW		.036		.00	3.30
TRK.R. AB. JUNIPER	29.438		.20		5.12
TRUCKEE-FARAD GAIN		7.522		.06	6.05
TRK.R. AT FARAD	36.960		.27		5.31
TR.R. AT RENO					6.04
TR.R. AT VISTA	40.750		1.01		18.26
DISP..VISTA-D.DAM		7.829		.20	
TR.R. AT DERBY DAM	20.720		.52		18.41
DISP..D.DAM-WWORTH		-.040		.02	
TRK.R. AT WADSWRTH	20.660		.54		19.21
DISP..WWORTH-NIXON		.530		.16	244.25
TRK.R. AT NIXON	21.210		.72		24.93

JAN 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	34.280		.29		6.20
TAHOE-TRUCKEE GAIN		4.430		.02	3.87
TRK.R . AT TRUCKEE	38.640		.31		5.94
DONNER CREEK		22.693		.16	5.22
TR.R. AB. MARTIS	61.333		.47		5.67
MARTIS CREEK		7.140		.04	4.43
PROSSER BELOW		19.730		.09	3.37
L.TRK.R. BELOW		2.190		.01	2.60
TRK.R. AB. JUNIPER	90.393		.61		5.00
TRUCKEE-FARAD GAIN		24.507		.12	3.54
TRK.R. AT FARAD	114.900		.73		4.69
TR.R. AT RENO					5.73
TR.R. AT VISTA	133.200		1.87		10.33
DISP..VISTA-D.DAM		-1.763		.05	
TR.R. AT DERBY DAM	120.200		1.75		10.72
DISP..D.DAM-WWORTH		16.500		.48	
TRK.R. AT WADSWRTH	136.700		2.23		12.02
DISP..WWORTH-NIXON		-8.400		-.14	12.02
TRK.R. AT NIXON	128.300		2.10		12.02

FEB 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	80.850		.66		6.01
TAHOE-TRUCKEE GAIN		7.550		.05	4.65
TRK.R . AT TRUCKEE	88.400		.71		5.89
DONNER CREEK		7.326		.05	4.56
TR.R. AB. MARTIS	95.726		.75		5.79
MARTIS CREEK		2.280		.02	4.85
PROSSER BELOW		6.920		.03	3.30
L.TRK.R. BELOW		2.630		.01	2.85
TRK.R. AB. JUNIPER	107.456		.81		5.54
TRUCKEE-FARAD GAIN		3.744		.04	7.93
TRK.R. AT FARAD	111.200		.85		5.62
TR.R. AT RENO					6.54
TR.R. AT VISTA	124.100		1.77		10.51
DISP..VISTA-D.DAM		.559		.09	
TR.R. AT DERBY DAM	121.400		1.81		10.97
DISP..D.DAM-WWORTH		3.780		.11	
TRK. . AT WADSWRTH	125.100		1.92		11.30
DISP..WWORTH-NIXON		2.200		.13	43.10
TRK.R. AT NIXON	127.300		2.05		11.65

MAR 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	91.940		.43		6.83
TAHOE-TRUCKEE GAIN		7.320		.05	4.73
TRK.R . AT TRUCKEE	99.260		.47		5.87
DONNER CREEK		5.445		.04	5.56
TR.R. AB. MARTIS	64.705		.51		5.84
MARTIS CREEK		2.260		.01	4.11
PROSSER BELOW		6.690		.03	3.11
L.TRK.R. BELOW		3.190		.01	2.58
TRK.R. AB. JUNIPER	76.845		.57		5.41
TRUCKEE-FARAD GAIN		2.575		.03	9.85
TRK.R. AT FARAD	79.470		.60		5.56
TR.R. AT RENO					6.98
TR.R. AT VISTA	93.480		1.62		12.72
DISP..VISTA-D.DAM		.856		.08	
TR.R. AT DERBY DAM	89.810		1.63		13.38
DISP..D.DAM-WWORTH		.190		.03	
TRK.R. AT WADSWRTH	98.800		1.66		13.57
DISP..WWORTH-NIXON		.450		.16	259.20
TRK.R. AT NIXON	90.450		1.82		14.79

APR 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	5.870		.05		5.62
TAHOE-TRUCKEE GAIN		6.730		.04	3.86
TRK.R . AT TRUCKEE	12.600		.08		4.78
DONNER CREEK		4.234		.02	3.26
TR.R. AB. MARTIS	16.834		.10		4.40
MARTIS CREEK		2.020		.01	4.86
PROSSER BELOW		2.730		.01	2.89
L.TRK.R. BELOW		9.140		.04	2.91
TRK.R. AB. JUNIPER	30.724		.16		3.80
TRUCKEE-FARAD GAIN		5.596		.05	6.62
TRK.R. AT FARAD	36.320		.21		4.27
TR.R. AT RENO					5.33
TR.R. AT VISTA	37.648		.87		17.89
DISP..VISTA-D.DAM		1.545		.11	
TR.R. AT DERBY DAM	24.478		.61		18.48
DISP..D.DAM-WWORTH		4.218		.13	
TRK.R. AT WADSWRTH	28.698		.74		19.02
DISP..WWORTH-NIXON		2.860		.21	53.14
TRK.R. AT NIXON	31.540		.95		22.11

MAY 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	4.520		.04		5.99
TAHOE-TRUCKEE GAIN		13.980		.09	4.70
TRK.R . AT TRUCKEE	18.420		.13		5.01
DONNER CREEK		11.803		.06	3.89
TR.R. AB. MARTIS	30.223		.19		4.58
MARTIS CREEK		2.148		.01	4.03
PROSSER BELOW		4.620		.02	2.49
L.TRK.R. BELOW		18.320		.06	2.56
TRK.R. AB. JUNIPER	55.303		.28		3.71
TRUCKEE-FARAD GAIN		15.267		.09	4.39
TRK.R. AT FARAD	70.570		.37		3.86
TR.R. AT RENO					4.33
TR.R. AT VISTA	61.230		.80		9.62
DISP..VISTA-D.DAM		-1.158		.06	
TR.R. AT DERBY DAM	9.198		.13		10.52
DISP..D.DAM-WWORTH		1.220		.05	
TRK.R. AT WADSWRTH	10.418		.18		12.92
DISP..WWORTH-NIXON		2.660		.15	41.80
TRK.R. AT NIXON	13.078		.33		16.79

JNE 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	20.350		.17		6.27
TAHOE-TRUCKEE GAIN		12.600		.06	4.81
TRK.R . AT TRUCKEE	32.950		.26		5.71
DONNER CREEK		9.097		.05	3.71
TR.R. AB. MARTIS	42.047		.30		5.28
MARTIS CREEK		1.030		.01	5.81
PROSSER BELOW		3.420		.01	2.41
L.TRK.R. BELOW		17.290		.06	2.75
TRK.R. AB. JUNIPER	63.787		.39		4.45
TRUCKEE-FARAD GAIN		4.913		.05	7.24
TRK.R. AT FARAD	68.700		.43		4.69
TR.R. AT RENO					5.74
TR.R. AT VISTA	63.840		.95		10.95
DISP..VISTA-D.DAM		5.779		.16	
TR.R. AT DERBY DAM	14.630		.24		11.91
DISP..D.DAM-WWORTH		1.520		.06	
TRK.R. AT WADSWRTH	15.150		.29		13.42
DISP..WWORTH-NIXON		1.160		.18	114.04
TRK.R. AT NIXON	17.310		.47		20.16

JLY 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	38.270		.32		6.13
		2.350		.02	5.00
	40.620		.34		6.07
		2.662		.01	3.98
	43.282		.35		5.94
		.432		.00	6.96
		3.000		.01	2.74
		6.770		.03	3.37
	53.484		.40		5.44
		2.656		.04	9.71
	56.140		.43		5.65
					6.48
	43.860		.79		13.17
		4.648		.16	
	23.600		.46		14.48
		3.130		.10	
	26.730		.56		15.41
		.660		.18	204.28
	27.390		.74		19.96

AUG 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	23.720		.21		6.59
TAHOE-TRUCKEE GAIN		.130		.00	6.65
TRK.R . AT TRUCKEE	23.850		.21		6.59
DONNER CREEK		.721		.01	5.36
TR.R. AB. MARTIS	24.571		.22		6.55
MARTIS CREEK		.316		.00	7.19
PROSSER BELOW		7.210		.03	2.93
L.TRK.R. BELOW		2.280		.01	3.38
TRK.R. AB. JUNIPER	34.377		.26		5.56
TRUCKEE-FARAD GAIN		3.523		.04	8.54
TRK.R. AT FARAD	37.900		.30		5.86
TR.R. AT RENO					6.55
TR.R. AT VISTA	22.510		.57		18.59
DISP..VISTA-D.DAM		-5.010		-.04	
TR.R. AT DERBY DAM	2.440		.07		22.34
DISP..D.DAM-WWORTH		2.310		.06	
TRK.R. AT WADSWRTH	4.750		.15		23.40
DISP..WWORTH-NIXON		.738		.19	194.64
TRK.R. AT NIXON	5.460		.34		46.21

SEP 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	21.760		.19		6.30
		2.830		.02	5.45
	24.590		.21		6.20
		2.847		.02	4.81
	27.437		.23		6.06
		.388		.00	7.13
		7.340		.03	2.84
		.033		.00	3.21
	35.198		.26		5.48
		-1.528		-.01	5.48
	33.670		.26		5.64
					6.79
	24.120		.66		28.14
		-6.614		-.09	
	2.878		.09		24.87
		.818		.04	
	3.688		.13		26.90
		.868		.16	151.89
	4.548		.31		50.57

OCT 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	16.010		.13		5.98
TAHOE-TRUCKEE GAIN		.220		.03	6.82
TRK.R . AT TRUCKEE	16.230		.13		5.98
DONNER CREEK		4.086		.04	7.11
TR.R. AB. MARTIS	20.316		.17		6.21
MARTIS CREEK		.604		.00	5.35
PROSSER BELOW		8.660		.04	3.80
L.TRK.R. BELOW		.095		.00	3.44
TRK.R. AB. JUNIPER	29.675		.21		5.26
TRUCKEE-FARAD GAIN		2.555		.03	9.84
TRK.R. AT FARAD	32.230		.25		5.62
TR.R. AT RENO					6.24
TR.R. AT VISTA	31.088		.87		20.60
DISP..VISTA-D.DAM		-.120		.08	
TR.R. AT DERBY DAM	5.490		.17		22.58
DISP..D.DAM-HWORTH		.660		.04	
TRK.R. AT WADSWRTH	6.150		.21		24.78
DISP..HWORTH-NIXON		1.500		.21	184.19
TRK.R. AT NIXON	7.650		.42		40.35

NOV 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	10.770		.10		6.53
		1.450		.01	3.78
	12.220		.10		6.21
		6.048		.04	5.09
	18.268		.14		5.82
		1.070		.01	5.97
		3.128		.01	3.02
		.102		.00	2.91
	22.568		.17		5.63
		3.088		.04	8.94
	25.640		.20		5.85
					6.48
	31.618		.98		22.84
		.512		.09	
	2.385		.08		24.56
		1.330		.05	
	3.718		.13		26.25
		.998		.17	126.63
	4.788		.30		47.39

DEC 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	12.440		.10		6.13
TAHOE-TRUCKEE GAIN		4.320		.03	4.41
TRK.R . AT TRUCKEE	16.760		.13		5.69
DONNER CREEK		5.935		.04	5.20
TR.R. AB. MARTIS	22.695		.17		5.56
MARTIS CREEK		.977		.01	6.77
PROSSER BELOW		3.130		.02	3.85
L.TRK.R. BELOW		1.950		.01	3.11
TRK.R. AB. JUNIPER	28.752		.21		5.25
TRUCKEE-FARAD GAIN		-1.352		-.01	5.25
TRK.R. AT FARAD	27.400		.21		5.51
TR.R. AT RENO					5.91
TR.R. AT VISTA	37.290		1.11		21.86
DISP..VISTA-D.DAM		-6.762		-.09	
TR.R. AT DERBY DAM	29.880		1.00		24.56
DISP..D.DAM-HWORTH		3.860		.12	
TRK.R. AT WADSWRTH	33.660		1.11		24.32
DISP..HWORTH-NIXON		1.410		.17	91.19
TRK.R. AT NIXON	35.070		1.29		27.88

JAN 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	33.380		.26		5.77
		2.260		.02	4.99
	35.560		.28		5.72
		4.304		.03	5.06
	39.864		.31		5.65
		1.860		.01	6.14
		3.670		.02	3.30
		2.488		.01	3.19
	46.994		.34		5.35
		1.586		.03	12.27
	48.580		.37		5.58
					6.47
	58.858		1.28		16.82
		2.188		.12	
	60.950		1.40		16.95
		-2.320		-.02	
	58.630		1.38		17.31
		.988		.20	146.46
	59.618		1.57		19.43

FEB 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	26.440		.21		5.96
TAHOE-TRUCKEE GAIN		3.780		.02	4.77
TRK.R . AT TRUCKEE	30.220		.24		5.82
DONNER CREEK		3.500		.03	6.10
TR.R. AB. MARTIS	33.720		.27		5.85
MARTIS CREEK		.978		.01	5.78
PROSSER BELOW		3.630		.02	3.13
L.TRK.R. BELOW		2.100		.01	3.07
TRK.R. AB. JUNIPER	40.428		.30		3.45
TRUCKEE-FARAD GAIN		1.672		.03	11.44
TRK.R. AT FARAD	42.100		.33		5.69
TR.R. AT RENO					6.31
TR.R. AT VISTA	49.250		1.09		16.32
DISP..VISTA-D.DAM		2.060		.11	
TR.R. AT DERBY DAM	51.310		1.21		17.38
DISP..D.DAM-WWORTH		-1.240		-.01	
TRK.R. AT WADSWRTH	50.070		1.20		17.64
DISP..WWORTH-NIXON		1.510		.17	80.59
TRK.R. AT NIXON	51.550		1.37		19.48

MAR 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	12.350		.10		5.76
		4.370		.02	4.00
	16.720		.12		5.26
		6.607		.04	3.93
	23.327		.15		4.88
		3.060		.02	3.75
		5.030		.02	2.88
		6.760		.03	3.13
	38.177		.22		4.22
		4.273		.05	7.82
	42.450		.26		4.58
					5.39
	53.280		1.19		16.46
		-.900		.07	
	52.380		1.26		17.66
		-.793		.01	
	51.590		1.26		18.00
		1.560		.20	94.19
	53.150		1.46		28.24

APR 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	4.280		.03		5.55
TAHOE-TRUCKEE GAIN		11.840		.07	4.28
TRK.R . AT TRUCKEE	16.120		.10		4.62
DONNER CREEK		8.269		.05	4.07
TR.R. AB. MARTIS	24.409		.15		4.43
MARTIS CREEK		5.950		.02	3.08
PROSSER BELOW		5.680		.02	2.31
L.TRK.R. BELOW		19.460		.08	2.96
TRK.R. AB. JUNIPER	55.499		.27		3.55
TRUCKEE-FARAD GAIN		5.721		.05	6.75
TRK.R. AT FARAD	61.220		.32		3.85
TR.R. AT RENO					5.08
TR.R. AT VISTA	66.140		1.07		11.93
DISP..VISTA-D.DAM		-.530		.07	
TR.R. AT DERBY DAM	41.710		.73		12.80
DISP..D.DAM-WWORTH		2.420		.08	
TRK.R. AT WADSWRTH	44.130		.81		13.43
DISP..WWORTH-NIXON		1.670		.15	66.36
TRK.R. AT NIXON	45.800		.96		15.36

MAY 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	7.740		.06		5.83
		33.180		.20	4.46
	40.920		.26		4.72
		28.841		.12	4.51
	68.961		.39		4.65
		6.378		.03	2.95
		25.230		.10	2.82
		28.770		.09	3.09
	113.331		.60		3.86
		-49.691		-.24	3.86
	67.640		.60		6.47
					7.13
	120.600		2.22		13.52
		-1.270		.05	
	74.020		1.41		14.00
		2.900		.09	
	76.920		1.50		14.36
		-1.040		-.02	14.36
	75.880		1.48		14.36

JNE 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	54.010		.46		6.27
TAHOE-TRUCKEE GAIN		33.310		.24	5.22
TRK.R . AT TRUCKEE	87.320		.70		5.87
DONNER CREEK		16.910		.11	4.61
TR.R. AB. MARTIS	104.230		.80		5.66
MARTIS CREEK		2.240		.01	4.37
PROSSER BELOW		5.480		.02	2.64
L.TRK.R. BELOW		21.720		.08	2.87
TRK.R. AB. JUNIPER	133.670		.92		5.06
TRUCKEE-FARAD GAIN		3.530		.04	8.41
TRK.R. AT FARAD	137.200		.96		5.15
TR.R. AT RENO					6.18
TR.R. AT VISTA	137.900		1.61		6.58
DISP..VISTA-D.DAM		-.916		.06	
TR.R. AT DERBY DAM	103.300		1.26		8.97
DISP..D.DAM-WWORTH		-1.400		-.01	
TRK.R. AT WADSWRTH	101.900		1.25		9.83
DISP..WWORTH-NIXON		1.900		.17	64.15
TRK.R. AT NIXON	103.600		1.42		18.84

JLY 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	19.680		.17		6.39
TAHOE-TRUCKEE GAIN		33.570		.20	4.29
TRK.R . AT TRUCKEE	53.250		.37		5.06
DONNER CREEK		5.492		.03	4.06
TR.R. AB. MARTIS	58.742		.40		4.97
MARTIS CREEK		.847		.01	6.48
PROSSER BELOW		6.150		.02	2.67
L.TRK.R. BELOW		12.460		.04	2.54
TRK.R. AB. JUNIPER	78.199		.47		4.42
TRUCKEE-FARAD GAIN		-16.689		-.11	4.42
TRK.R. AT FARAD	59.510		.47		5.81
TR.R. AT RENO					6.15
TR.R. AT VISTA	54.700		1.01		13.57
DISP..VISTA-D.DAM		2.893		.14	
TR.R. AT DERBY DAM	26.030		.52		14.62
DISP..D.DAM-WWORTH		.548		.04	
TRK.R. AT WADSWRTH	26.570		.55		15.30
DISP..WWORTH-NIXON		1.140		.19	125.48
TRK.R. AT NIXON	27.710		.75		19.84

AUG 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	20.020		.16		6.70
TAHOE-TRUCKEE GAIN		2.480		.02	6.00
TRK.R . AT TRUCKEE	22.500		.20		6.62
DONNER CREEK		1.069		.01	5.68
TR.R. AB. MARTIS	23.569		.21		6.58
MARTIS CREEK		.561		.01	6.56
PROSSER BELOW		2.160		.01	2.58
L.TRK.R. BELOW		15.200		.05	2.62
TRK.R. AB. JUNIPER	41.490		.28		4.92
TRUCKEE-FARAD GAIN		.470		.01	21.29
TRK.R. AT FARAD	41.960		.29		5.18
TR.R. AT RENO					5.39
TR.R. AT VISTA	32.360		.71		16.24
DISP..VISTA-D.DAM		3.250		.14	
TR.R. AT DERBY DAM	12.828		.31		17.68
DISP..D.DAM-WWORTH		.980		.05	
TRK.R. AT WADSWRTH	13.800		.35		18.85
DISP..WWORTH-NIXON		.900		.17	134.97
TRK.R. AT NIXON	14.700		.52		25.96

SEP 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	19.520		.17		6.49
TAHOE-TRUCKEE GAIN		.913		.01	4.60
TRK.R . AT TRUCKEE	28.430		.16		6.41
DONNER CREEK		3.394		.03	5.72
TR.R. AB. MARTIS	23.784		.20		6.31
MARTIS CREEK		.562		.01	6.82
PROSSER BELOW		7.210		.03	2.92
L.TRK.R. BELOW		24.900		.10	2.88
TRK.R. AB. JUNIPER	56.456		.34		4.37
TRUCKEE-FARAD GAIN		-25.116		-.15	4.37
TRK.R. AT FARAD	31.340		.34		7.87
TR.R. AT RENO					8.13
TR.R. AT VISTA	48.750		1.43		21.58
DISP..VISTA-D.DAM		2.540		.13	
TR.R. AT DERBY DAM	31.440		.96		22.35
DISP..D.DAM-WWORTH		.160		.03	
TRK.R. AT WADSWRTH	31.600		.98		22.82
DISP..WWORTH-NIXON		-1.740		-.05	22.82
TRK.R. AT NIXON	29.860		.93		22.82

OCT 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	14.430		.12		6.03
TAHOE-TRUCKEE GAIN		.050		.00	6.45
TRK.R . AT TRUCKEE	14.480		.12		6.03
DONNER CREEK		4.500		.04	5.95
TR.R. AB. MARTIS	19.980		.16		6.01
MARTIS CREEK		.191		.00	8.04
PROSSER BELOW		14.360		.06	3.03
L.TRK.R. BELOW		27.120		.11	2.86
TRK.R. AB. JUNIPER	60.671		.32		3.90
TRUCKEE-FARAD GAIN		-1.911		-.01	3.98
TRK.R. AT FARAD	59.760		.32		4.03
TR.R. AT RENO					4.56
TR.R. AT VISTA	65.780		1.19		12.83
DISP..VISTA-D.DAM		4.704		.16	
TR.R. AT DERBY DAM	41.190		.77		13.70
DISP..D.DAM-WWORTH		.970		.05	
TRK.R. AT WADSWRTH	42.160		.81		14.18
DISP..WWORTH-NIXON		-1.510		-.03	14.18
TRK.R. AT NIXON	40.650		.78		14.18

NOV 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	14.190		.12		6.23
		3.300		.02	5.06
	17.490		.14		6.01
		1.853		.01	4.75
	19.343		.15		5.89
		.811		.01	6.08
		1.780		.01	3.45
		4.090		.02	2.98
	26.024		.19		5.27
		.636		.02	16.16
	26.660		.20		5.61
					6.28
	34.110		1.02		21.93
		12.078		.23	
	16.108		.44		19.93
		-9.378		-.11	
	6.730		.33		35.69
		1.700		.20	85.72
	8.430		.52		48.78

DEC 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	14.540		.11		5.78
TAHOE-TRUCKEE GAIN		1.830		.01	5.40
TRK.R . AT TRUCKEE	16.370		.13		5.74
DONNER CREEK		3.402		.02	4.26
TR.R. AB. MARTIS	19.772		.15		5.48
MARTIS CREEK		.986		.01	6.24
PROSSER BELOW		2.220		.01	3.21
L.TRK.R. BELOW		4.968		.02	3.03
TRK.R. AB. JUNIPER	27.940		.19		4.89
TRUCKEE-FARAD GAIN		.290		.01	26.52
TRK.R. AT FARAD	28.230		.20		5.12
TR.R. AT RENO					6.14
TR.R. AT VISTA	36.280		1.85		21.30
DISP..VISTA-D.DAM		-14.899		-.40	
TR.R. AT DERBY DAM	19.948		.61		22.55
DISP..D.DAM-WWORTH		1.480		.06	
TRK.R. AT WADSWRTH	21.420		.67		22.95
DISP..WWORTH-NIXON		-.960		-.03	22.95
TRK.R. AT NIXON	20.460		.64		22.95

JAN 1972

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
	14.140		.11		5.89
		.990		.01	5.44
	15.130		.12		5.86
		1.846		.01	5.19
	16.976		.13		5.79
		.762		.01	6.52
		2.190		.01	3.56
		5.840		.02	3.86
	25.768		.18		5.88
		1.812		.03	11.55
	27.580		.20		5.43
					5.68
	36.660		1.08		21.75
		-3.640		-.08	
	33.020		1.08		24.11
		2.210		.06	
	35.230		1.16		24.16
		-2.180		-.07	24.16
	33.050		1.09		24.16

	FEB 1972					MAR 1972				
	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. NA (MG/L)
TAHOE CITY	14.190		.11		5.96	4.920		.04		5.92
TAHOE-TRUCKEE GAIN		2.620		.02	4.37		7.350		.04	3.73
TRK.R . AT TRUCKEE	17.010		.13		5.69	12.270		.08		4.61
DONNER CREEK		2.386		.02	5.55		10.213		.07	4.80
TR.R. AB. MARTIS	19.396		.15		5.68	22.483		.14		4.69
MARTIS CREEK		1.030		.01	5.34		3.050		.02	4.10
PROSSER BELOW		1.780		.01	3.46		11.700		.05	3.14
L.TRK.R. BELOW		3.490		.01	2.99		4.290		.02	2.87
TRK.R. AB. JUNIPER	25.696		.18		5.14	41.523		.23		4.03
TRUCKEE-FARAD GAIN		-2.426		-.02	5.14		-9.243		-.05	4.03
TRK.R. AT FARAD	23.270		.18		5.68	32.280		.23		5.18
TR.R. AT RENO					6.20					5.71
TR.R. AT VISTA	31.640		1.00		23.22	54.230		1.48		20.83
DISP..VISTA-D.DAM		-1.360		.04			2.069		.12	
TR.R. AT DERBY DAM	30.080		1.04		25.46	42.310		1.20		20.88
DISP..D.DAM-WWORTH		-.180		.02			-.240		.02	
TRK.R. AT WADSWRTH	29.900		1.06		26.05	42.070		1.22		21.31
DISP..WWORTH-NIXON		2.496		.16	46.87		3.660		.21	42.98
TRK.R. AT NIXON	32.390		1.22		27.65	45.730		1.43		23.04

POTASSIUM

(October, 1963 - March, 1972)

OCT 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	5.770		.01		1.78
TAHOE-TRUCKEE GAIN		.300		.00	1.54
TRK.R . AT TRUCKEE	6.070		.01		1.77
DONNER CREEK		4.633		.01	1.42
TR.R. AB. MARTIS	10.703		.02		1.62
MARTIS CREEK		.459		.00	2.11
PROSSER BELOW		9.130		.01	1.10
L.TRK.R. BELOW		.090		.00	1.17
TRK.R. AB. JUNIPER	20.382		.04		1.40
TRUCKEE-FARAD GAIN		3.148		.01	1.85
TRK.R. AT FARAD	23.530		.05		1.46
TR.R. AT RENO					1.76
TR.R. AT VISTA	22.510		.14		4.44
DISP..VISTA-D.DAM		-3.325		-.00	
TR.R. AT DERBY DAM	1.490		.01		5.13
DISP..D.DAM-NNORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..NNORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	8.260		.02		1.74
TAHOE-TRUCKEE GAIN		5.260		.00	.63
TRK.R . AT TRUCKEE	13.520		.02		1.31
DONNER CREEK		6.111		.01	1.12
TR.R. AB. MARTIS	19.631		.03		1.25
MARTIS CREEK		1.050		.00	1.99
PROSSER BELOW		4.870		.01	1.13
L.TRK.R. BELOW		2.090		.00	1.23
TRK.R. AB. JUNIPER	27.641		.05		1.25
TRUCKEE-FARAD GAIN		.239		.00	4.04
TRK.R. AT FARAD	27.880		.05		1.28
TR.R. AT RENO					1.55
TR.R. AT VISTA	39.210		.17		3.17
DISP..VISTA-D.DAM		-6.891		-.01	
TR.R. AT DERBY DAM	2.470		.01		3.57
DISP..D.DAM-NNORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..NNORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

DEC 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	7.830		.02		1.71
TAHOE-TRUCKEE GAIN		.930		.00	1.23
TRK.R . AT TRUCKEE	8.760		.02		1.66
DONNER CREEK		1.956		.00	1.34
TR.R. AB. MARTIS	10.716		.02		1.60
MARTIS CREEK		.609		.00	2.27
PROSSER BELOW		2.380		.00	1.23
L.TRK.R. BELOW		6.720		.01	1.24
TRK.R. AB. JUNIPER	20.425		.04		1.46
TRUCKEE-FARAD GAIN		4.175		.01	1.70
TRK.R. AT FARAD	24.600		.05		1.50
TR.R. AT RENO					1.66
TR.R. AT VISTA	28.220		.15		3.80
DISP..VISTA-D.DAM		-.466		.01	
TR.R. AT DERBY DAM	.575		.00		4.10
DISP..D.DAM-NNORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..NNORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	10.290		.02		1.64
TAHOE-TRUCKEE GAIN		2.020		.00	1.05
TRK.R . AT TRUCKEE	12.310		.03		1.55
DONNER CREEK		2.325		.00	1.40
TR.R. AB. MARTIS	14.635		.03		1.52
MARTIS CREEK		.714		.00	2.04
PROSSER BELOW		2.040		.00	1.25
L.TRK.R. BELOW		4.008		.01	1.30
TRK.R. AB. JUNIPER	21.389		.04		1.47
TRUCKEE-FARAD GAIN		1.991		.01	2.13
TRK.R. AT FARAD	23.380		.05		1.53
TR.R. AT RENO					1.90
TR.R. AT VISTA	27.360		.15		3.90
DISP..VISTA-D.DAM		-.734		.01	
TR.R. AT DERBY DAM	.266		.00		4.23
DISP..D.DAM-NNORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..NNORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

FEB 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	8.120		.02		1.65
TAHOE-TRUCKEE GAIN		1.020		.00	1.73
TRK.R . AT TRUCKEE	9.140		.02		1.66
DONNER CREEK		1.153		.00	1.51
TR.R. AB. MARTIS	10.293		.02		1.64
MARTIS CREEK		.552		.00	2.14
PROSSER BELOW		1.830		.00	1.15
L.TRK.R. BELOW		5.240		.01	1.22
TRK.R. AB. JUNIPER	17.915		.04		1.49
TRUCKEE-FARAD GAIN		2.835		.01	1.67
TRK.R. AT FARAD	20.750		.04		1.54
TR.R. AT RENO					1.78
TR.R. AT VISTA	25.270		.14		3.94
DISP..VISTA-D.DAM		-1.407		.00	
TR.R. AT DERBY DAM	.139		.00		4.31
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAR 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	5.950		.01		1.68
TAHOE-TRUCKEE GAIN		2.780		.00	.91
TRK.R . AT TRUCKEE	8.730		.02		1.43
DONNER CREEK		2.449		.00	1.18
TR.R. AB. MARTIS	11.179		.02		1.38
MARTIS CREEK		.846		.00	2.08
PROSSER BELOW		3.040		.00	1.06
L.TRK.R. BELOW		.692		.00	1.28
TRK.R. AB. JUNIPER	15.797		.03		1.35
TRUCKEE-FARAD GAIN		3.243		.01	1.83
TRK.R. AT FARAD	19.880		.04		1.43
TR.R. AT RENO					1.75
TR.R. AT VISTA	24.120		.14		4.16
DISP..VISTA-D.DAM		-19.494		.02	
TR.R. AT DERBY DAM	.114		.00		24.55
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

APR 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	3.930		.01		1.73
TAHOE-TRUCKEE GAIN		7.430		.01	1.16
TRK.R . AT TRUCKEE	11.360		.02		1.36
DONNER CREEK		4.867		.01	.98
TR.R. AB. MARTIS	16.227		.03		1.24
MARTIS CREEK		2.750		.01	1.58
PROSSER BELOW		7.270		.01	.93
L.TRK.R. BELOW		7.470		.01	1.10
TRK.R. AB. JUNIPER	33.717		.05		1.17
TRUCKEE-FARAD GAIN		5.293		.01	1.56
TRK.R. AT FARAD	39.010		.06		1.22
TR.R. AT RENO					1.35
TR.R. AT VISTA	35.670		.15		3.06
DISP..VISTA-D.DAM		-7.653		-.01	
TR.R. AT DERBY DAM	2.360		.01		3.59
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	4.200		.01		1.66
TAHOE-TRUCKEE GAIN		9.020		.01	1.12
TRK.R . AT TRUCKEE	13.220		.02		1.29
DONNER CREEK		9.783		.01	1.02
TR.R. AB. MARTIS	23.000		.04		1.18
MARTIS CREEK		2.830		.00	1.46
PROSSER BELOW		8.640		.01	.91
L.TRK.R. BELOW		15.790		.02	.98
TRK.R. AB. JUNIPER	49.660		.07		1.08
TRUCKEE-FARAD GAIN		15.930		.02	1.12
TRK.R. AT FARAD	65.590		.10		1.09
TR.R. AT RENO					1.48
TR.R. AT VISTA	61.510		.18		2.18
DISP..VISTA-D.DAM		-3.562		-.00	
TR.R. AT DERBY DAM	5.130		.02		2.26
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JUL 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	4.200		.01		1.94
TAHOE-TRUCKEE GAIN		13.780		.02	.84
TRK.R . AT TRUCKEE	17.990		.03		1.10
DONNER CREEK		6.408		.01	1.15
TR.R. AB. MARTIS	24.398		.04		1.11
MARTIS CREEK		.640		.00	2.08
PROSSER BELOW		3.050		.00	.87
..TRK.R. BELOW		12.740		.02	1.20
TRK.R. AB. JUNIPER	40.818		.06		1.14
TRUCKEE-FARAD GAIN		2.712		.01	1.92
TRK.R. AT FARAD	43.530		.07		1.18
TR.R. AT RENO					1.22
TR.R. AT VISTA	35.710		.15		2.99
DISP..VISTA-D.DAM		-3.181		-.00	
TR.R. AT DERBY DAM	1.640		.01		3.24
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JLY 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	4.270		.01		1.84
TAHOE-TRUCKEE GAIN		3.210		.00	.86
TRK.R . AT TRUCKEE	7.480		.01		1.42
DONNER CREEK		2.058		.00	1.21
TR.R. AB. MARTIS	9.538		.02		1.37
MARTIS CREEK		.144		.00	2.96
PROSSER BELOW		.490		.00	.81
..TRK.R. BELOW		28.980		.03	1.06
TRK.R. AB. JUNIPER	31.152		.05		1.16
TRUCKEE-FARAD GAIN		1.398		.00	2.37
TRK.R. AT FARAD	32.550		.05		1.21
TR.R. AT RENO					1.47
TR.R. AT VISTA	15.900		.07		3.41
DISP..VISTA-D.DAM		-1.321		.01	
TR.R. AT DERBY DAM	1.840		.01		4.00
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

AUG 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	21.740		.05		1.77
TAHOE-TRUCKEE GAIN		1.060		.00	1.80
TRK.R . AT TRUCKEE	22.800		.05		1.77
DONNER CREEK		.989		.00	1.44
TR.R. AB. MARTIS	23.689		.06		1.76
MARTIS CREEK		.111		.00	3.26
PROSSER BELOW		1.470		.00	.84
L.TRK.R. BELOW		6.280		.01	1.06
TRK.R. AB. JUNIPER	31.470		.07		1.58
TRUCKEE-FARAD GAIN		1.240		.00	2.46
TRK.R. AT FARAD	32.710		.07		1.62
TR.R. AT RENO					1.91
TR.R. AT VISTA	17.120		.10		4.48
DISP..VISTA-D.DAM		-2.956		-.00	
TR.R. AT DERBY DAM	1.320		.01		5.38
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

SEP 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	13.630		.03		1.81
TAHOE-TRUCKEE GAIN		1.690		.00	1.46
TRK.R . AT TRUCKEE	15.320		.04		1.77
DONNER CREEK		3.301		.01	1.47
TR.R. AB. MARTIS	18.621		.04		1.72
MARTIS CREEK		.169		.00	2.91
PROSSER BELOW		6.710		.01	.95
L.TRK.R. BELOW		4.030		.01	1.13
TRK.R. AB. JUNIPER	29.530		.06		1.47
TRUCKEE-FARAD GAIN		-.470		-.00	1.47
TRK.R. AT FARAD	29.060		.06		1.49
TR.R. AT RENO					1.71
TR.R. AT VISTA	19.740		.13		4.83
DISP..VISTA-D.DAM		-1.571		.00	
TR.R. AT DERBY DAM	1.080		.01		5.41
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

OCT 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	10.890		.03		1.78
TAHOE-TRUCKEE GAIN		.100		.00	2.65
TRK.R . AT TRUCKEE	10.990		.03		1.71
DONNER CREEK		.246		.00	1.78
TR.R. AB. MARTIS	11.236		.03		1.71
MARTIS CREEK		.280		.00	2.63
PROSSER BELOW		6.380		.01	1.15
L.TRK.R. BELOW		3.710		.01	1.16
TRK.R. AB. JUNIPER	21.606		.04		1.46
TRUCKEE-FARAD GAIN		2.174		.01	2.07
TRK.R. AT FARAD	23.780		.05		1.52
TR.R. AT RENO					2.07
TR.R. AT VISTA	19.710		.13		5.03
DISP..VISTA-D.DAM		-.736		.01	
TR.R. AT DERBY DAM	.976		.01		5.53
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	7.380		.02		1.81
TAHOE-TRUCKEE GAIN		.870		.00	.77
TRK.R . AT TRUCKEE	8.250		.02		1.70
DONNER CREEK		2.247		.00	1.47
TR.R. AB. MARTIS	10.497		.02		1.65
MARTIS CREEK		.471		.00	2.32
PROSSER BELOW		1.630		.00	1.41
L.TRK.R. BELOW		3.430		.01	1.33
TRK.R. AB. JUNIPER	16.028		.03		1.57
TRUCKEE-FARAD GAIN		1.802		.01	2.17
TRK.R. AT FARAD	17.830		.04		1.63
TR.R. AT RENO					2.06
TR.R. AT VISTA	23.220		.14		4.33
DISP..VISTA-D.DAM		-.690		.01	
TR.R. AT DERBY DAM	.687		.00		4.73
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

DEC 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	5.900		.01		1.80
TAHOE-TRUCKEE GAIN		27.430		.02	.66
TRK.R . AT TRUCKEE	33.330		.04		.86
DONNER CREEK		27.205		.04	1.02
TR.R. AB. MARTIS	60.535		.08		.93
MARTIS CREEK		5.320		.01	1.14
PROSSER BELOW		22.200		.04	1.31
L.TRK.R. BELOW		25.750		.04	1.12
TRK.R. AB. JUNIPER	113.805		.16		1.06
TRUCKEE-FARAD GAIN		8.795		.02	1.35
TRK.R. AT FARAD	122.600		.18		1.08
TR.R. AT RENO					1.25
TR.R. AT VISTA	139.100		.34		1.77
DISP..VISTA-D.DAM		-5.654		-.01	
TR.R. AT DERBY DAM	101.200		.25		1.88
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	7.790		.02		1.60
TAHOE-TRUCKEE GAIN		8.200		.01	.68
TRK.R . AT TRUCKEE	15.990		.02		1.13
DONNER CREEK		12.530		.02	1.16
TR.R. AB. MARTIS	28.520		.04		1.14
MARTIS CREEK		2.410		.01	1.65
PROSSER BELOW		9.160		.02	1.41
L.TRK.R. BELOW		39.890		.05	.96
TRK.R. AB. JUNIPER	79.980		.12		1.10
TRUCKEE-FARAD GAIN		2.490		.01	1.99
TRK.R. AT FARAD	82.470		.13		1.12
TR.R. AT RENO					1.15
TR.R. AT VISTA	100.700		.29		2.15
DISP..VISTA-D.DAM		-15.473		-.01	
TR.R. AT DERBY DAM	70.080		.24		2.49
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

FEB 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	28.620		.07		1.69
TAHOE-TRUCKEE GAIN		5.958		.01	1.12
TRK.R . AT TRUCKEE	34.578		.07		1.59
DONNER CREEK		3.613		.01	1.29
TR.R. AB. MARTIS	38.193		.08		1.56
MARTIS CREEK		1.490		.00	1.78
PROSSER BELOW		4.670		.01	1.07
L.TRK.R. BELOW		12.180		.02	1.18
TRK.R. AB. JUNIPER	56.443		.11		1.45
TRUCKEE-FARAD GAIN		1.967		.01	2.07
TRK.R. AT FARAD	58.410		.12		1.47
TR.R. AT RENO					1.75
TR.R. AT VISTA	68.550		.23		2.44
DISP..VISTA-D.DAM		-3.772		-.00	
TR.R. AT DERBY DAM	51.890		.18		2.53
DISP..D.DAM-NWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..NWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAR 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	3.140		.01		1.62
TAHOE-TRUCKEE GAIN		8.450		.01	.58
TRK.R . AT TRUCKEE	11.590		.01		.86
DONNER CREEK		5.319		.01	1.26
TR.R. AB. MARTIS	16.908		.02		.99
MARTIS CREEK		2.638		.01	1.57
PROSSER BELOW		7.408		.01	1.83
L.TRK.R. BELOW		12.788		.02	1.19
TRK.R. AB. JUNIPER	39.638		.06		1.18
TRUCKEE-FARAD GAIN		-.168		-.00	1.10
TRK.R. AT FARAD	39.470		.06		1.18
TR.R. AT RENO					1.39
TR.R. AT VISTA	47.960		.17		2.59
DISP..VISTA-D.DAM		-6.178		-.01	
TR.R. AT DERBY DAM	38.340		.12		2.79
DISP..D.DAM-NWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..NWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

APR 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	2.880		.01		1.81
TAHOE-TRUCKEE GAIN		15.360		.02	.94
TRK.R . AT TRUCKEE	18.240		.03		1.08
DONNER CREEK		12.183		.02	1.08
TR.R. AB. MARTIS	30.423		.04		1.08
MARTIS CREEK		5.490		.01	1.28
PROSSER BELOW		6.410		.01	.80
L.TRK.R. BELOW		22.470		.03	1.03
TRK.R. AB. JUNIPER	64.793		.09		1.05
TRUCKEE-FARAD GAIN		7.917		.01	1.36
TRK.R. AT FARAD	72.710		.11		1.09
TR.R. AT RENO					1.25
TR.R. AT VISTA	76.460		.20		1.93
DISP..VISTA-D.DAM		-.761		.01	
TR.R. AT DERBY DAM	29.270		.06		2.02
DISP..D.DAM-NWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..NWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	3.240		.01		1.73
TAHOE-TRUCKEE GAIN		17.428		.01	.63
TRK.R . AT TRUCKEE	20.668		.02		.80
DONNER CREEK		14.690		.02	.91
TR.R. AB. MARTIS	35.358		.04		.85
MARTIS CREEK		3.998		.01	1.36
PROSSER BELOW		13.270		.01	.68
L.TRK.R. BELOW		34.178		.04	.87
TRK.R. AB. JUNIPER	86.788		.10		.86
TRUCKEE-FARAD GAIN		17.620		.03	1.09
TRK.R. AT FARAD	104.408		.13		.90
TR.R. AT RENO					.87
TR.R. AT VISTA	103.200		.22		1.54
DISP..VISTA-D.DAM		-7.712		-.01	
TR.R. AT DERBY DAM	78.630		.17		1.56
DISP..D.DAM-NWORTH		1.030		.00	
TRK.R. AT WADSWRTH	79.660		.17		1.57
DISP..NWORTH-NIXON		1.818		.03	12.42
TRK.R. AT NIXON	81.478		.20		1.81

JNE 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	3.110		.01		1.94
TAHOE-TRUCKEE GAIN		13.720		.02	.82
TRK.R . AT TRUCKEE	16.830		.02		1.03
DONNER CREEK		8.458		.01	.83
TR.R. AB. MARTIS	25.288		.03		.96
MARTIS CREEK		1.330		.00	1.58
PROSSER BELOW		6.330		.01	.77
L.TRK.R. BELOW		28.370		.03	.85
TRK.R. AB. JUNIPER	61.318		.08		.90
TRUCKEE-FARAD GAIN		13.392		.02	1.17
TRK.R. AT FARAD	74.710		.10		.95
TR.R. AT RENO					1.23
TR.R. AT VISTA	75.640		.19		1.80
DISP..VISTA-D.DAM		-1.186		.01	
TR.R. AT DERBY DAM	30.060		.08		1.66
DISP..D.DAM-NWORTH		-.120		-.00	
TRK.R. AT WADSWRTH	29.940		.07		1.83
DISP..NWORTH-NIXON		.700		.01	13.42
TRK.R. AT NIXON	30.640		.09		2.10

JLY 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	3.310		.01		1.82
TAHOE-TRUCKEE GAIN		8.650		.01	.69
TRK.R . AT TRUCKEE	11.960		.02		1.00
DONNER CREEK		3.582		.01	1.04
TR.R. AB. MARTIS	15.542		.02		1.01
MARTIS CREEK		.503		.00	2.11
PROSSER BELOW		5.360		.01	.72
L.TRK.R. BELOW		13.810		.02	.82
TRK.R. AB. JUNIPER	35.235		.04		.91
TRUCKEE-FARAD GAIN		2.965		.01	1.88
TRK.R. AT FARAD	38.220		.05		.98
TR.R. AT RENO					1.13
TR.R. AT VISTA	26.020		.11		3.15
DISP..VISTA-D.DAM		-2.175		.00	
TR.R. AT DERBY DAM	2.920		.01		3.51
DISP..D.DAM-NWORTH		.360		-.00	
TRK.R. AT WADSWRTH	3.280		.01		3.11
DISP..NWORTH-NIXON		.540		.01	10.31
TRK.R. AT NIXON	3.820		.03		5.25

AUG 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	5.050		.01		1.77
TAHOE-TRUCKEE GAIN		.160		.00	2.24
TRK.R . AT TRUCKEE	5.210		.01		1.79
DONNER CREEK		2.939		.00	1.87
TR.R. AB. MARTIS	8.149		.02		1.53
MARTIS CREEK		.524		.00	2.17
PROSSER BELOW		3.040		.00	.83
L.TRK.R. BELOW		16.348		.02	.85
TRK.R. AB. JUNIPER	28.053		.04		1.07
TRUCKEE-FARAD GAIN		6.247		.01	1.50
TRK.R. AT FARAD	34.300		.05		1.15
TR.R. AT RENO					1.23
TR.R. AT VISTA	29.490		.14		3.41
DISP..VISTA-D.DAM		-4.048		-.00	
TR.R. AT DERBY DAM	14.750		.04		3.82
DISP..D.DAM-NWORTH		4.580		.02	
TRK.R. AT WADSWRTH	19.330		.10		3.79
DISP..NWORTH-NIXON		.090		.01	61.97
TRK.R. AT NIXON	19.420		.11		4.86

SEP 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	3.940		.01		1.82
TAHOE-TRUCKEE GAIN		.610		.00	1.31
TRK.R . AT TRUCKEE	4.550		.01		1.75
DONNER CREEK		1.285		.00	1.54
TR.R. AB. MARTIS	5.835		.01		1.71
MARTIS CREEK		.466		.00	2.40
PROSSER BELOW		12.800		.02	1.05
L.TRK.R. BELOW		7.000		.01	1.84
TRK.R. AB. JUNIPER	26.103		.04		1.22
TRUCKEE-FARAD GAIN		4.977		.01	1.59
TRK.R. AT FARAD	31.080		.05		1.28
TR.R. AT RENO					1.27
TR.R. AT VISTA	25.480		.13		3.88
DISP..VISTA-D.DAM		-2.938		-.00	
TR.R. AT DERBY DAM	2.330		.01		4.35
DISP..D.DAM-NWORTH		.510		.00	
TRK.R. AT WADSWRTH	2.840		.01		3.74
DISP..NWORTH-NIXON		1.140		.01	7.61
TRK.R. AT NIXON	3.980		.03		6.85

OCT 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	3.080		.01		1.79
TAHOE-TRUCKEE GAIN		.060		.00	2.83
TRK.R . AT TRUCKEE	3.140		.01		1.81
DONNER CREEK		4.544		.01	1.29
TR.R. AB. MARTIS	7.684		.02		1.58
MARTIS CREEK		.436		.00	2.58
PROSSER BELOW		10.350		.02	1.12
L.TRK.R. BELOW		12.460		.02	.97
TRK.R. AB. JUNIPER	30.930		.05		1.18
TRUCKEE-FARAD GAIN		3.430		.01	1.80
TRK.R. AT FARAD	34.360		.06		1.24
TR.R. AT RENO					1.48
TR.R. AT VISTA	33.660		.15		3.22
DISP..VISTA-D.DAM		-.495		.01	
TR.R. AT DERBY DAM	1.740		.01		3.47
DISP..D.DAM-HWORTH		1.210		.00	
TRK.R. AT WADSWRTH	2.950		.01		3.13
DISP..HWORTH-NIXON		.760		.02	19.19
TRK.R. AT NIXON	3.710		.03		6.22

NOV 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	22.420		.05		1.75
		.368		.00	2.24
	22.788		.05		1.75
		3.604		.01	1.21
	26.384		.06		1.60
		.923		.00	1.99
		2.628		.00	1.12
		10.260		.01	1.07
	40.207		.08		1.50
		1.693		.01	2.15
	42.860		.09		1.52
					1.85
	45.530		.18		2.91
		-2.987		-.00	
	16.320		.07		3.09
		4.250		.02	
	20.570		.09		3.21
		-3.290		-.01	3.21
	17.280		.08		3.21

DEC 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	50.780		.12		1.73
TAHOE-TRUCKEE GAIN		1.250		.00	1.55
TRK.R . AT TRUCKEE	52.030		.12		1.72
DONNER CREEK		2.434		.00	1.25
TR.R. AB. MARTIS	54.864		.13		1.70
MARTIS CREEK		.664		.00	2.06
PROSSER BELOW		1.520		.00	1.14
L.TRK.R. BELOW		2.530		.00	1.33
TRK.R. AB. JUNIPER	59.578		.14		1.67
TRUCKEE-FARAD GAIN		5.162		.01	1.59
TRK.R. AT FARAD	64.740		.15		1.67
TR.R. AT RENO					2.12
TR.R. AT VISTA	66.830		.24		2.64
DISP..VISTA-D.DAM		-.271		.01	
TR.R. AT DERBY DAM	40.090		.15		2.76
DISP..D.DAM-HWORTH		3.680		.02	
TRK.R. AT WADSWRTH	43.698		.17		2.82
DISP..HWORTH-NIXON		1.650		.02	18.73
TRK.R. AT NIXON	45.348		.19		3.11

JAN 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	48.878		.10		1.73
		.898		.00	1.76
	41.760		.10		1.73
		1.284		.00	1.46
	43.044		.10		1.73
		.742		.00	1.95
		2.038		.00	1.09
		3.650		.01	1.43
	49.466		.11		1.68
		5.904		.01	1.52
	55.370		.13		1.66
					2.01
	60.840		.23		2.72
		-7.786		-.01	
	34.280		.14		2.94
		.560		.00	
	34.860		.14		2.91
		1.508		.02	18.78
	36.368		.16		3.24

FEB 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	12.750		.03		1.72
TAHOE-TRUCKEE GAIN		1.910		.00	.64
TRK.R . AT TRUCKEE	14.660		.03		1.58
DONNER CREEK		1.134		.00	1.51
TR.R. AB. MARTIS	15.794		.03		1.58
MARTIS CREEK		.580		.00	2.01
PROSSER BELOW		1.350		.00	1.11
L.TRK.R. BELOW		2.140		.00	1.49
TRK.R. AB. JUNIPER	19.864		.04		1.55
TRUCKEE-FARAD GAIN		1.356		.00	2.32
TRK.R. AT FARAD	21.220		.05		1.60
TR.R. AT RENO					1.86
TR.R. AT VISTA	27.660		.14		3.74
DISP.,VISTA-D.DAM		-4.855		-.01	
TR.R. AT DERBY DAM	28.158		.12		4.22
DISP.,D.DAM-WWORTH		-.400		-.00	
TRK.R. AT WADSWRTH	19.758		.11		4.16
DISP.,WWORTH-NIXON		.290		.01	26.26
TRK.R. AT NIXON	20.048		.12		4.48

MAR 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	6.840		.02		1.73
TAHOE-TRUCKEE GAIN		5.440		.01	.60
TRK.R . AT TRUCKEE	12.280		.02		1.32
DONNER CREEK		3.503		.01	1.16
TR.R. AB. MARTIS	15.783		.03		1.29
MARTIS CREEK		2.350		.00	1.49
PROSSER BELOW		5.740		.01	.99
L.TRK.R. BELOW		9.470		.02	1.38
TRK.R. AB. JUNIPER	33.343		.06		1.28
TRUCKEE-FARAD GAIN		3.927		.01	1.73
TRK.R. AT FARAD	37.270		.07		1.32
TR.R. AT RENO					1.58
TR.R. AT VISTA	42.980		.17		2.37
DISP.,VISTA-D.DAM		-13.266		-.01	
TR.R. AT DERBY DAM	5.358		.03		3.84
DISP.,D.DAM-WWORTH		5.268		.03	
TRK.R. AT WADSWRTH	18.618		.05		3.88
DISP.,WWORTH-NIXON		2.348		.01	3.66
TRK.R. AT NIXON	12.950		.07		3.77

APR 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	3.310		.01		1.84
TAHOE-TRUCKEE GAIN		10.720		.01	.43
TRK.R . AT TRUCKEE	14.030		.01		.76
DONNER CREEK		6.025		.01	.91
TR.R. AB. MARTIS	20.055		.02		.60
MARTIS CREEK		2.170		.01	1.73
PROSSER BELOW		9.740		.01	.97
L.TRK.R. BELOW		1.710		.00	1.12
TRK.R. AB. JUNIPER	33.675		.04		.93
TRUCKEE-FARAD GAIN		7.425		.01	1.41
TRK.R. AT FARAD	41.108		.06		1.01
TR.R. AT RENO					1.28
TR.R. AT VISTA	32.518		.13		2.94
DISP.,VISTA-D.DAM		-.422		.01	
TR.R. AT DERBY DAM	1.788		.01		3.16
DISP.,D.DAM-WWORTH		.488		.00	
TRK.R. AT WADSWRTH	2.188		.01		2.69
DISP.,WWORTH-NIXON		1.668		.01	4.29
TRK.R. AT NIXON	3.848		.02		3.36

MAY 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	4.610		.01		1.76
TAHOE-TRUCKEE GAIN		10.870		.01	.99
TRK.R . AT TRUCKEE	15.480		.03		1.22
DONNER CREEK		8.552		.01	1.17
TR.R. AB. MARTIS	24.032		.04		1.20
MARTIS CREEK		.640		.00	2.24
PROSSER BELOW		6.910		.01	.85
L.TRK.R. BELOW		14.988		.02	1.04
TRK.R. AB. JUNIPER	46.562		.07		1.11
TRUCKEE-FARAD GAIN		11.178		.02	1.25
TRK.R. AT FARAD	57.748		.09		1.14
TR.R. AT RENO					1.37
TR.R. AT VISTA	46.790		.16		2.46
DISP.,VISTA-D.DAM		.676		.01	
TR.R. AT DERBY DAM	2.878		.01		2.64
DISP.,D.DAM-WWORTH		-.828		-.00	
TRK.R. AT WADSWRTH	2.050		.01		2.17
DISP.,WWORTH-NIXON		.928		.02	14.24
TRK.R. AT NIXON	3.778		.03		5.12

JNE 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	3.820		.01		1.92
TAHOE-TRUCKEE GAIN		2.840		.01	1.36
TRK.R . AT TRUCKEE	6.660		.02		1.68
DONNER CREEK		2.380		.00	1.16
TR.R. AB. MARTIS	9.040		.02		1.54
MARTIS CREEK		.292		.00	2.65
PROSSER BELOW		.499		.00	.86
L.TRK.R. BELOW		16.450		.02	1.18
TRK.R. AB. JUNIPER	26.281		.05		1.26
TRUCKEE-FARAD GAIN		4.969		.01	1.59
TRK.R. AT FARAD	31.250		.06		1.32
TR.R. AT RENO					1.48
TR.R. AT VISTA	17.240		.10		4.17
DISP..VISTA-D.DAM		-.884		.01	
TR.R. AT DERBY DAM	1.490		.01		4.71
DISP..D.DAM-NWORTH		.118		-.00	
TRK.R. AT WADSWRTH	1.600		.01		3.85
DISP..NWORTH-NIXON		1.198		.01	8.83
TRK.R. AT NIXON	2.790		.02		5.98

JLY 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	21.960		.05		1.84
		.118		.00	2.23
	22.078		.06		1.84
		2.081		.00	1.88
	24.151		.06		1.77
		.155		.00	3.06
		.389		.00	.83
		9.388		.01	1.13
	33.995		.07		1.59
		.915		.00	2.70
	34.918		.08		1.62
					2.09
	17.268		.08		3.59
		-1.146		.01	
	1.788		.01		4.12
		-.338		-.00	
	1.378		.01		3.38
		.678		.01	14.76
	2.848		.02		7.06

AUG 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	24.550		.06		1.69
TAHOE-TRUCKEE GAIN		.160		.00	2.18
TRK.R . AT TRUCKEE	24.710		.06		1.70
DONNER CREEK		.735		.00	1.43
TR.R. AB. MARTIS	25.445		.06		1.69
MARTIS CREEK		.132		.00	3.02
PROSSER BELOW		.388		.00	.98
L.TRK.R. BELOW		8.378		.03	2.29
TRK.R. AB. JUNIPER	34.335		.09		1.83
TRUCKEE-FARAD GAIN		.969		.00	2.66
TRK.R. AT FARAD	35.300		.09		1.85
TR.R. AT RENO					2.17
TR.R. AT VISTA	19.488		.12		4.49
DISP..VISTA-D.DAM		-.934		.01	
TR.R. AT DERBY DAM	1.748		.01		4.99
DISP..D.DAM-NWORTH		.150		-.00	
TRK.R. AT WADSWRTH	1.918		.01		4.19
DISP..NWORTH-NIXON		.400		.01	22.76
TRK.R. AT NIXON	2.318		.02		7.41

SEP 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	13.798		.04		1.87
		.180		.00	2.38
	13.978		.04		1.88
		1.246		.00	1.67
	15.216		.04		1.86
		.288		.00	2.71
		11.330		.02	1.14
		1.870		.00	2.08
	27.624		.06		1.58
		1.766		.01	2.19
	29.598		.07		1.62
					1.92
	18.728		.13		9.87
		.899		.01	
	1.788		.01		5.47
		.360		.00	
	2.068		.01		4.84
		.838		.01	12.72
	2.918		.03		6.87

OCT 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	15.690		.04		1.80
TAHOE-TRUCKEE GAIN		.178		.00	1.42
TRK.R . AT TRUCKEE	15.828		.04		1.80
DONNER CREEK		3.088		.01	1.40
TR.R. AB. MARTIS	18.908		.04		1.73
MARTIS CREEK		.295		.00	2.44
PROSSER BELOW		.738		.00	1.22
L.TRK.R. BELOW		.946		.00	2.01
TRK.R. AB. JUNIPER	20.887		.05		1.74
TRUCKEE-FARAD GAIN		3.213		.01	1.84
TRK.R. AT FARAD	24.100		.06		1.75
TR.R. AT RENO					1.95
TR.R. AT VISTA	19.800		.14		5.30
DISP..VISTA-D.DAM		.995		.02	
TR.R. AT DERBY DAM	1.340		.01		5.59
DISP..D.DAM-WWORTH		.938		.00	
TRK.R. AT WADSWRTH	2.278		.01		4.22
DISP..WWORTH-NIXON		.280		.01	25.29
TRK.R. AT NIXON	2.558		.02		6.53

NOV 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	10.290		.02		1.78
TAHOE-TRUCKEE GAIN		1.440		.00	1.52
TRK.R . AT TRUCKEE	11.730		.03		1.75
DONNER CREEK		2.565		.00	1.37
TR.R. AB. MARTIS	14.295		.03		1.68
MARTIS CREEK		.872		.00	2.01
PROSSER BELOW		2.540		.00	1.22
L.TRK.R. BELOW		.887		.00	1.60
TRK.R. AB. JUNIPER	17.714		.04		1.63
TRUCKEE-FARAD GAIN		2.696		.01	1.92
TRK.R. AT FARAD	20.410		.05		1.67
TR.R. AT RENO					2.32
TR.R. AT VISTA	25.960		.14		4.88
DISP..VISTA-D.DAM		3.481		.03	
TR.R. AT DERBY DAM	1.420		.01		4.26
DISP..D.DAM-WWORTH		.780		.00	
TRK.R. AT WADSWRTH	2.128		.01		3.42
DISP..WWORTH-NIXON		.840		.01	18.58
TRK.R. AT NIXON	2.968		.02		5.46

DEC 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	5.608		.01		1.75
TAHOE-TRUCKEE GAIN		9.450		.01	.64
TRK.R . AT TRUCKEE	15.058		.02		1.05
DONNER CREEK		5.123		.01	1.17
TR.R. AB. MARTIS	20.173		.03		1.08
MARTIS CREEK		1.380		.00	1.62
PROSSER BELOW		4.640		.01	1.08
L.TRK.R. BELOW		9.628		.02	1.43
TRK.R. AB. JUNIPER	36.013		.06		1.20
TRUCKEE-FARAD GAIN		-3.883		-.01	1.20
TRK.R. AT FARAD	32.130		.06		1.35
TR.R. AT RENO					1.72
TR.R. AT VISTA	42.600		.18		3.06
DISP..VISTA-D.DAM		1.938		.02	
TR.R. AT DERBY DAM	1.428		.01		3.25
DISP..D.DAM-WWORTH		.688		.00	
TRK.R. AT WADSWRTH	2.388		.01		2.82
DISP..WWORTH-NIXON		1.320		.02	8.72
TRK.R. AT NIXON	3.628		.02		4.97

JAN 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	8.488		.02		1.66
TAHOE-TRUCKEE GAIN		5.488		.01	1.00
TRK.R . AT TRUCKEE	13.888		.03		1.40
DONNER CREEK		6.978		.01	.98
TR.R. AB. MARTIS	20.778		.04		1.26
MARTIS CREEK		1.888		.00	2.10
PROSSER BELOW		2.698		.00	1.05
L.TRK.R. BELOW		4.398		.01	1.46
TRK.R. AB. JUNIPER	28.848		.05		1.38
TRUCKEE-FARAD GAIN		-2.068		-.00	1.38
TRK.R. AT FARAD	26.788		.05		1.40
TR.R. AT RENO					1.69
TR.R. AT VISTA	41.628		.20		3.45
DISP..VISTA-D.DAM		.848		.01	
TR.R. AT DERBY DAM	8.858		.04		3.64
DISP..D.DAM-WWORTH		3.218		.02	
TRK.R. AT WADSWRTH	12.068		.06		3.60
DISP..WWORTH-NIXON		-2.418		-.01	3.60
TRK.R. AT NIXON	9.658		.05		3.60

FEB 1967

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	2.100		.08		1.70
TAHOE-TRUCKEE GAIN		6.970		.01	1.17
TRK.R . AT TRUCKEE	11.070		.02		1.27
DONNER CREEK		3.464		.01	1.49
TR.R. AB. MARTIS	14.534		.03		1.32
MARTIS CREEK		1.560		.00	1.56
PROSSER BELOW		4.540		.01	.98
L.TRK.R. BELOW		9.138		.02	1.51
TRK.R. AB. JUNIPER	29.764		.05		1.34
TRUCKEE-FARAD GAIN		-.954		-.00	1.34
TRK.R. AT FARAD	28.810		.05		1.38
TR.R. AT RENO					1.67
TR.R. AT VISTA	36.230		.15		3.18
DISP..VISTA-D.DAM		2.822		.02	
TR.R. AT DERBY DAM	1.998		.01		3.31
DISP..D.DAM-WWORTH		1.140		.00	
TRK.R. AT WADSWRTH	3.138		.01		3.05
DISP..,WWORTH-NIXON		1.268		.01	7.36
TRK.R. AT NIXON	4.418		.03		4.31

MAR 1967

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	3.970		.01		1.63
TAHOE-TRUCKEE GAIN		10.970		.01	.86
TRK.R . AT TRUCKEE	14.940		.02		1.06
DONNER CREEK		11.405		.02	1.05
TR.R. AB. MARTIS	26.348		.04		1.06
MARTIS CREEK		4.248		.01	1.41
PROSSER BELOW		18.848		.01	.88
L.TRK.R. BELOW		27.218		.04	1.17
TRK.R. AB. JUNIPER	67.635		.10		1.10
TRUCKEE-FARAD GAIN		.885		.00	2.81
TRK.R. AT FARAD	68.640		.10		1.12
TR.R. AT RENO					1.32
TR.R. AT VISTA	87.498		.28		2.34
DISP..VISTA-D.DAM		1.348		.02	
TR.R. AT DERBY DAM	66.878		.22		2.44
DISP..D.DAM-WWORTH		8.338		.04	
TRK.R. AT WADSWRTH	74.488		.26		2.61
DISP..,WWORTH-NIXON		-7.128		-.03	2.61
TRK.R. AT NIXON	67.288		.24		2.61

APR 1967

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	4.058		.01		1.90
TAHOE-TRUCKEE GAIN		8.988		.02	1.58
TRK.R . AT TRUCKEE	13.038		.03		1.68
DONNER CREEK		6.349		.01	1.20
TR.R. AB. MARTIS	19.379		.04		1.52
MARTIS CREEK		2.488		.01	1.54
PROSSER BELOW		2.778		.00	.81
L.TRK.R. BELOW		10.408		.02	1.19
TRK.R. AB. JUNIPER	35.029		.07		1.37
TRUCKEE-FARAD GAIN		-2.669		-.00	1.37
TRK.R. AT FARAD	32.368		.07		1.48
TR.R. AT RENO					1.74
TR.R. AT VISTA	39.898		.17		3.12
DISP..VISTA-D.DAM		-15.308		-.00	
TR.R. AT DERBY DAM	22.618		.15		4.93
DISP..D.DAM-WWORTH		12.238		.07	
TRK.R. AT WADSWRTH	35.048		.22		4.59
DISP..WWORTH-NIXON		1.278		.02	13.43
TRK.R. AT NIXON	36.318		.24		4.98

MAY 1967

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	46.388		.12		1.83
TAHOE-TRUCKEE GAIN		32.638		.03	.64
TRK.R . AT TRUCKEE	79.018		.14		1.34
DONNER CREEK		23.209		.03	1.04
TR.R. AB. MARTIS	102.219		.18		1.27
MARTIS CREEK		12.488		.02	1.05
PROSSER BELOW		27.428		.02	.66
L.TRK.R. BELOW		65.988		.09	1.01
TRK.R. AB. JUNIPER	208.819		.31		1.10
TRUCKEE-FARAD GAIN		19.881		.03	1.06
TRK.R. AT FARAD	227.188		.34		1.09
TR.R. AT RENO					1.04
TR.R. AT VISTA	228.688		.43		1.38
DISP..VISTA-D.DAM		1.199		.02	
TR.R. AT DERBY DAM	203.488		.39		1.43
DISP..D.DAM-WWORTH		-3.188		-.02	
TRK.R. AT WADSWRTH	200.388		.38		1.39
DISP..WWORTH-NIXON		-8.788		-.02	1.39
TRK.R. AT NIXON	191.688		.36		1.39

JNE 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	67.120		.18		1.98
TAHOE-TRUCKEE GAIN		25.960		.03	.74
TRK.R . AT TRUCKEE	93.080		.21		1.63
DONNER CREEK		24.481		.03	1.80
TR.R. AB. MARTIS	117.561		.24		1.60
MARTIS CREEK		5.750		.01	1.46
PROSSER BELOW		28.040		.03	.66
L.TRK.R. BELOW		57.978		.07	.90
TRK.R. AB. JUNIPER	289.321		.35		1.22
TRUCKEE-FARAD GAIN		42.979		.09	.62
TRK.R. AT FARAD	251.900		.40		1.15
TR.R. AT RENO					1.43
TR.R. AT VISTA	236.200		.44		1.36
DISP..VISTA-D.DAM		14.782		.08	
TR.R. AT DERBY DAM	229.100		.46		1.51
DISP..D.DAM-HWORTH		-.780		-.01	
TRK.R. AT WADSWRTH	224.480		.46		1.50
DISP..HWORTH-NIXON		1.400		.02	12.80
TRK.R. AT NIXON	225.800		.46		1.56

JLY 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	38.440		.09		1.77
		20.990		.04	1.26
	59.430		.13		1.59
		8.281		.01	.87
	67.711		.14		1.50
		1.110		.00	1.87
		1.160		.00	.66
		23.910		.02	.74
	93.691		.17		1.38
		10.309		.02	1.28
	104.200		.18		1.30
					1.29
	91.380		.24		1.93
		6.621		.04	
	66.450		.28		2.12
		6.370		.03	
	74.820		.23		2.27
		-1.790		-.01	2.27
	73.030		.23		2.27

AUG 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	19.120		.05		1.75
TAHOE-TRUCKEE GAIN		6.370		.01	1.15
TRK.R . AT TRUCKEE	25.490		.06		1.60
DONNER CREEK		2.481		.00	1.40
TR.R. AB. MARTIS	27.971		.06		1.58
MARTIS CREEK		.662		.00	2.11
PROSSER BELOW		2.640		.00	.77
L.TRK.R. BELOW		5.690		.01	.92
TRK.R. AB. JUNIPER	36.963		.07		1.43
TRUCKEE-FARAD GAIN		-1.883		-.00	1.43
TRK.R. AT FARAD	35.888		.07		1.47
TR.R. AT RENO					1.62
TR.R. AT VISTA	25.520		.14		4.86
DISP..VISTA-D.DAM		4.139		.03	
TR.R. AT DERBY DAM	3.650		.02		4.27
DISP..D.DAM-HWORTH		.550		.00	
TRK.R. AT WADSWRTH	4.488		.02		3.67
DISP..HWORTH-NIXON		1.070		.02	11.93
TRK.R. AT NIXON	5.470		.04		5.45

SEP 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	6.260		-.1		1.76
		2.730		.00	.84
	8.990		.02		1.48
		4.204		.01	1.44
	13.194		.03		1.47
		.602		.00	2.17
		12.160		.02	.92
		12.590		.02	.94
	38.546		.06		1.13
		.764		.00	2.83
	39.310		.06		1.17
					1.28
	35.098		.14		3.04
		-7.861		-.01	
	15.548		.07		3.55
		-.368		-.00	
	15.188		.07		3.46
		2.118		.03	10.39
	17.298		.10		4.38

OCT 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	2.450		.01		1.75
TAHOE-TRUCKEE GAIN		1.000		.00	1.34
TRK.R . AT TRUCKEE	3.450		.01		1.63
DONNER CREEK		1.623		.00	1.44
TR.R. AB. MARTIS	5.073		.01		1.57
MARTIS CREEK		.674		.00	2.18
PROSSER BELOW		11.160		.02	1.06
L.TRK.R. BELOW		18.640		.03	1.04
TRK.R. AB. JUNIPER	35.547		.06		1.15
TRUCKEE-FARAD GAIN		4.543		.01	1.65
TRK.R. AT FARAD	40.090		.07		1.20
TR.R. AT RENO					1.35
TR.R. AT VISTA	39.160		.15		2.90
DISP..VISTA-D.DAM		3.868		.03	
TR.R. AT DERBY DAM	25.668		.11		3.14
DISP..D.DAM-HWORTH		.814		-.00	
TRK.R. AT WADSWRTH	25.698		.11		3.09
DISP..HWORTH-NIXON		.060		.01	77.69
TRK.R. AT NIXON	25.758		.11		3.26

NOV 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	18.890		.03		1.81
		1.940		.00	1.76
	12.830		.03		1.80
		1.299		.00	1.32
	14.129		.03		1.76
		.688		.00	2.03
		1.700		.00	1.05
		11.810		.02	1.11
	28.327		.06		1.45
		.603		.00	3.04
	28.930		.06		1.49
					1.79
	33.010		.15		3.39
		5.948		.04	
	15.250		.07		3.61
		2.930		.01	
	18.180		.09		3.58
		.990		.02	13.39
	19.170		.11		4.08

DEC 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	23.190		.06		1.79
TAHOE-TRUCKEE GAIN		.120		.00	2.41
TRK.R . AT TRUCKEE	23.310		.06		1.79
DONNER CREEK		.993		.00	1.40
TR.R. AB. MARTIS	24.303		.06		1.77
MARTIS CREEK		.754		.00	2.16
PROSSER BELOW		1.540		.00	1.04
L.TRK.R. BELOW		3.660		.01	1.19
TRK.R. AB. JUNIPER	33.257		.07		1.68
TRUCKEE-FARAD GAIN		1.953		.01	2.14
TRK.R. AT FARAD	32.210		.07		1.70
TR.R. AT RENO					1.84
TR.R. AT VISTA	36.630		.17		3.49
DISP..VISTA-D.DAM		6.691		.04	
TR.R. AT DERBY DAM	27.198		.13		3.64
DISP..D.DAM-HWORTH		.218		-.00	
TRK.R. AT WADSWRTH	27.480		.13		3.59
DISP..HWORTH-NIXON		.460		.01	19.66
TRK.R. AT NIXON	27.860		.15		3.86

JAN 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	13.950		.03		1.64
		1.580		.00	.85
	15.530		.03		1.56
		3.178		.01	1.18
	18.708		.04		1.49
		.867		.00	1.84
		2.370		.00	1.06
		4.400		.01	1.51
	26.345		.05		1.47
		.755		.00	2.87
	27.100		.06		1.91
					1.65
	33.160		.16		3.49
		6.122		.04	
	27.880		.14		3.78
		3.520		.02	
	31.320		.16		3.68
		1.718		.02	9.17
	33.038		.18		3.97

FEB 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	7.160		.02		1.63
TAHOE-TRUCKEE GAIN		3.960		.01	1.91
TRK.R . AT TRUCKEE	11.120		.03		1.73
DONNER CREEK		5.798		.01	1.23
TR.R. AB. MARTIS	16.918		.04		1.56
MARTIS CREEK		2.120		.00	1.65
PROSSER BELOW		7.438		.01	.93
L.TRK.R. BELOW		11.340		.02	1.23
TRK.R. AB. JUNIPER	37.608		.07		1.34
TRUCKEE-FARAD GAIN		7.832		.01	1.37
TRK.R. AT FARAD	45.648		.08		1.35
TR.R. AT RENO					1.37
TR.R. AT VISTA	54.718		.19		2.57
DISP..VISTA-D.DAM		1.814		.02	
TR.R. AT DERBY DAM	46.228		.17		2.73
DISP..D.DAM-NWORTH		6.460		.03	
TRK.R. AT WADSWRTH	52.660		.21		2.87
DISP..NWORTH-NIXON		-.828		-.00	2.87
TRK.R. AT NIXON	51.868		.20		2.87

MAR 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	11.298		.03		1.74
		3.920		.01	1.02
	15.218		.03		1.56
		6.021		.01	1.15
	21.231		.04		1.44
		2.478		.01	1.51
		6.690		.01	.86
		10.830		.02	1.26
	41.221		.07		1.31
		5.049		.01	1.60
	46.270		.08		1.34
					1.61
	54.508		.19		2.61
		.219		.01	
	17.790		.07		2.76
		33.478		.12	
	51.260		.19		2.70
		.178		.01	37.39
	51.438		.20		2.81

APR 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	7.520		.02		1.84
TAHOE-TRUCKEE GAIN		11.718		.01	.70
TRK.R . AT TRUCKEE	19.238		.03		1.15
DONNER CREEK		3.759		.00	.88
TR.R. AB. MARTIS	22.989		.03		1.10
MARTIS CREEK		2.528		.01	1.59
PROSSER BELOW		6.500		.01	.92
L.TRK.R. BELOW		1.400		.00	1.14
TRK.R. AB. JUNIPER	33.489		.05		1.10
TRUCKEE-FARAD GAIN		3.661		.01	1.75
TRK.R. AT FARAD	37.078		.06		1.17
TR.R. AT RENO					1.31
TR.R. AT VISTA	34.858		.14		3.03
DISP..VISTA-D.DAM		-.829		.01	
TR.R. AT DERBY DAM	7.378		.03		3.26
DISP..D.DAM-NWORTH		6.838		.03	
TRK.R. AT WADSWRTH	13.488		.06		3.51
DISP..NWORTH-NIXON		.350		.01	28.18
TRK.R. AT NIXON	13.758		.08		4.14

MAY 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	5.690		.01		1.83
		17.478		.02	.74
	23.168		.03		1.01
		8.684		.01	1.20
	31.844		.05		1.06
		1.278		.00	1.90
		6.630		.01	.87
		9.148		.01	1.04
	48.884		.07		1.05
		3.326		.01	1.82
	52.219		.08		1.18
					1.19
	44.610		.16		2.68
		-2.913		-.00	
	2.560		.01		2.77
		.668		.00	
	3.228		.01		2.55
		.968		.02	14.36
	4.188		.03		5.26

JNE 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	7.390		.02		1.85
TAHOE-TRUCKEE GAIN		5.310		.01	.88
TRK.R . AT TRUCKEE	12.700		.02		1.45
DONNER CREEK		3.845		.01	1.18
TR.R. AB. MARTIS	16.545		.03		1.38
MARTIS CREEK		.455		.00	2.26
PROSSER BELOW		2.530		.00	.89
L.TRK.R. BELOW		9.108		.01	.94
TRK.R. AB. JUNIPER	28.630		.09		1.21
TRUCKEE-FARAD GAIN		6.810		.01	1.44
TRK.R. AT FARAD	35.440		.06		1.2[illegible]
TR.R. AT RENO					1.55
TR.R. AT VISTA	23.470		.12		3.69
DISP.,VISTA-D.DAM		.405		.01	
TR.R. AT DERBY DAM	2.230		.01		4.01
DISP.,D.DAM-WWORTH		.060		-.00	
TRK.R. AT WADSWRTH	2.290		.01		3.43
DISP.,WWORTH-NIXON		.830		.02	16.10
TRK.R. AT NIXON	3.120		.03		6.80

JLY 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	23.530		.06		1.79
TAHOE-TRUCKEE GAIN		1.080		.00	1.83
TRK.R . AT TRUCKEE	24.618		.06		1.80
DONNER CREEK		1.351		.00	1.28
TR.R. AB. MARTIS	25.961		.06		1.77
MARTIS CREEK		.187		.00	2.95
PROSSER BELOW		1.338		.00	.92
L.TRK.R. BELOW		6.238		.01	1.18
TRK.R. AB. JUNIPER	33.708		.07		1.62
TRUCKEE-FARAD GAIN		1.242		.00	2.46
TRK.R. AT FARAD	34.950		.08		1.65
TR.R. AT RENO					2.29
TR.R. AT VISTA	18.260		.10		3.95
DISP.,VISTA-D.DAM		-1.120		.01	
TR.R. AT DERBY DAM	2.060		.01		4.47
DISP.,D.DAM-WWORTH		-.330		-.00	
TRK.R. AT WADSWRTH	1.760		.01		3.82
DISP.,WWORTH-NIXON		.620		.01	17.67
TRK.R. AT NIXON	2.388		.02		7.43

AUG 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	20.370		.05		1.69
TAHOE-TRUCKEE GAIN		.230		.00	1.99
TRK.R . AT TRUCKEE	20.600		.05		1.69
DONNER CREEK		.336		.00	1.80
TR.R. AB. MARTIS	20.936		.05		1.69
MARTIS CREEK		.255		.00	2.71
PROSSER BELOW		1.330		.00	.92
L.TRK.R. BELOW		8.490		.01	1.10
TRK.R. AB. JUNIPER	31.011		.06		1.51
TRUCKEE-FARAD GAIN		1.669		.01	2.17
TRK.R. AT FARAD	32.880		.07		1.54
TR.R. AT RENO					1.74
TR.R. AT VISTA	20.670		.13		4.68
DISP.,VISTA-D.DAM		-.355		.01	
TR.R. AT DERBY DAM	3.170		.02		5.02
DISP.,D.DAM-WWORTH		.588		.00	
TRK.R. AT WADSWRTH	3.758		.02		4.46
DISP.,WWORTH-NIXON		.560		.01	19.58
TRK.R. AT NIXON	4.318		.04		6.43

SEP 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	9.690		.02		1.81
TAHOE-TRUCKEE GAIN		.080		.00	2.84
TRK.R . AT TRUCKEE	9.770		.02		1.82
DONNER CREEK		2.174		.00	1.46
TR.R. AB. MARTIS	11.944		.03		1.75
MARTIS CREEK		.228		.00	2.68
PROSSER BELOW		7.660		.01	1.03
L.TRK.R. BELOW		8.648		.01	1.13
TRK.R. AB. JUNIPER	28.472		.05		1.38
TRUCKEE-FARAD GAIN		2.068		.01	2.88
TRK.R. AT FARAD	30.548		.06		1.43
TR.R. AT RENO					1.58
TR.R. AT VISTA	19.850		.12		4.58
DISP.,VISTA-D.DAM		-.706		.01	
TR.R. AT DERBY DAM	2.288		.02		5.05
DISP.,D.DAM-WWORTH		.800		.00	
TRK.R. AT WADSWRTH	3.088		.02		4.28
DISP.,WWORTH-NIXON		1.810		.02	12.74
TRK.R. AT NIXON	4.898		.04		6.37

OCT 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	6.938		.02		1.67
TAHOE-TRUCKEE GAIN		1.980		.00	1.11
TRK.R . AT TRUCKEE	8.638		.02		1.55
DONNER CREEK		3.399		.01	1.54
TR.R. AB. MARTIS	12.229		.03		1.55
MARTIS CREEK		.413		.00	2.55
PROSSER BELOW		3.188		.00	1.13
L.TRK.R. BELOW		8.218		.01	1.34
TRK.R. AB. JUNIPER	24.032		.05		1.44
TRUCKEE-FARAD GAIN		.398		.00	3.49
TRK.R. AT FARAD	24.438		.05		1.47
TR.R. AT RENO					1.60
TR.R. AT VISTA	22.288		.14		4.53
DISP..VISTA-D.DAM		.784		.01	
TR.R. AT DERBY DAM	1.350		.01		4.64
DISP..D.DAM-WWORTH		.518		.00	
TRK.R. AT WADSWRTH	1.868		.01		3.78
DISP..WWORTH-NIXON		1.888		.02	15.81
TRK.R. AT NIXON	2.868		.03		7.78

NOV 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	9.838		.02		1.86
		10.668		.01	.99
	19.698		.04		1.39
		3.032		.01	1.36
	22.722		.04		1.38
		.718		.00	2.19
		2.458		.00	1.26
		6.948		.01	1.44
	33.822		.06		1.48
		-6.922		-.01	1.48
	26.188		.06		1.77
					2.89
	31.438		.16		3.74
		1.326		.02	
	.823		.08		3.96
		1.287		.00	
	2.118		.01		3.22
		.478		.01	21.26
	2.588		.02		6.51

DEC 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	10.188		.02		1.79
TAHOE-TRUCKEE GAIN		1.010		.00	1.74
TRK.R . AT TRUCKEE	11.118		.03		1.79
DONNER CREEK		2.939		.00	1.14
TR.R. AB. MARTIS	14.049		.03		1.62
MARTIS CREEK		.686		.00	2.87
PROSSER BELOW		1.750		.00	1.24
L.TRK.R. BELOW		7.888		.01	1.35
TRK.R. AB. JUNIPER	23.565		.05		1.53
TRUCKEE-FARAD GAIN		2.315		.01	2.83
TRK.R. AT FARAD	25.888		.06		1.57
TR.R. AT RENO					1.76
TR.R. AT VISTA	31.298		.16		3.68
DISP..VISTA-D.DAM		2.217		.02	
TR.R. AT DERBY DAM	.526		.00		3.87
DISP..D.DAM-WWORTH		9.552		.05	
TRK.R. AT WADSWRTH	10.088		.05		3.96
DISP..WWORTH-NIXON		.358		.01	23.84
TRK.R. AT NIXON	10.438		.07		6.82

JAN 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	9.828		.02		1.64
		3.748		.00	.97
	12.768		.03		1.45
		12.849		.02	.96
	25.689		.04		1.28
		5.248		.01	1.26
		6.988		.01	1.08
		18.958		.02	1.31
	48.779		.08		1.21
		4.641		.01	1.64
	53.428		.09		1.29
					1.16
	81.528		.34		3.88
		2.883		.02	
	97.898		.25		3.18
		38.188		.12	
	87.238		.37		3.18
		-8.898		-.03	3.18
	79.148		.33		3.18

FEB 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	60.210		.14		1.72
TAHOE-TRUCKEE GAIN		4.460		.00	.68
TRK.R . AT TRUCKEE	64.670		.15		1.65
DONNER CREEK		5.902		.01	1.07
TR.R. AB. MARTIS	70.572		.15		1.60
MARTIS CREEK		1.420		.00	1.70
PROSSER BELOW		3.430		.00	.98
L.TRK.R. BELOW		9.830		.02	1.29
TRK.R. AB. JUNIPER	85.252		.18		1.64
TRUCKEE-FARAD GAIN		-.502		-.00	1.54
TRK.R. AT FARAD	84.750		.16		1.55
TR.R. AT RENO					1.86
TR.R. AT VISTA	93.340		.28		2.22
DISP..VISTA-D.DAM		-.073		.01	
TR.R. AT DERBY DAM	80.860		.25		2.30
DISP..D.DAM-WWORTH		19.850		.09	
TRK.R. AT WADSWRTH	99.910		.35		2.55
DISP..WWORTH-NIXON		-9.340		-.03	2.55
TRK.R. AT NIXON	90.570		.31		2.55

MAR 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	97.570		.23		1.73
		5.900		.01	.78
	103.550		.24		1.67
		4.072		.01	1.16
	107.622		.24		1.65
		2.130		.00	1.57
		9.090		.01	.97
		8.970		.02	1.26
	127.812		.27		1.98
		4.688		.01	1.64
	132.900		.28		1.98
					2.81
	148.188		.48		2.87
		7.636		.05	
	127.008		.38		2.20
		22.388		.11	
	149.300		.49		2.40
		-14.208		-.05	2.40
	135.100		.44		2.40

APR 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	80.970		.19		1.76
TAHOE-TRUCKEE GAIN		17.540		.02	.82
TRK.R . AT TRUCKEE	98.518		.21		1.59
DONNER CREEK		15.598		.02	1.02
TR.R. AB. MARTIS	114.408		.24		1.51
MARTIS CREEK		6.900		.01	1.11
PROSSER BELOW		22.140		.03	1.06
L.TRK.R. BELOW		45.130		.06	1.01
TRK.R. AB. JUNIPER	190.478		.34		1.32
TRUCKEE-FARAD GAIN		13.522		.02	1.17
TRK.R. AT FARAD	204.000		.36		1.31
TR.R. AT RENO					1.52
TR.R. AT VISTA	218.100		.50		1.69
DISP..VISTA-D.DAM		4.070		.03	
TR.R. AT DERBY DAM	200.400		.48		1.76
DISP..D.DAM-WWORTH		13.500		.07	
TRK.R. AT WADSWRTH	213.900		.55		1.89
DISP..WWORTH-NIXON		-12.100		-.03	1.89
TRK.R. AT NIXON	201.800		.52		1.89

MAY 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	17.630		.04		1.83
		43.380		.04	.64
	61.010		.08		.98
		28.789		.04	1.08
	89.799		.12		.99
		9.630		.02	1.16
		31.698		.04	.82
		72.280		.08	.82
	283.399		.25		.91
		26.301		.03	.96
	229.700		.29		.92
					.98
	234.700		.39		1.21
		6.930		.04	
	228.400		.41		1.31
		-4.400		-.02	
	224.000		.39		1.26
		-11.688		-.02	1.26
	212.400		.37		1.26

JNE 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	99.550		.26		1.95
TAHOE-TRUCKEE GAIN		21.000		.02	.64
TRK.R . AT TRUCKEE	120.550		.28		1.72
DONNER CREEK		18.517		.03	1.17
TR.R. AB. MARTIS	139.067		.31		1.64
MARTIS CREEK		3.170		.01	1.44
PROSSER BELOW		9.030		.01	.72
L.TRK.R. BELOW		45.530		.06	.89
TRK.R. AB. JUNIPER	196.797		.38		1.42
TRUCKEE-FARAD GAIN		20.203		.03	1.83
TRK.R. AT FARAD	217.000		.41		1.39
TR.R. AT RENO					1.52
TR.R. AT VISTA	221.600		.50		1.67
DISP..VISTA-D.DAM		8.212		.05	
TR.R. AT DERBY DAM	217.388		.52		1.78
DISP..D.DAM-WWORTH		-6.800		-.03	
TRK.R. AT WADSWRTH	210.500		.50		1.74
DISP..WWORTH-NIXON		-4.100		-.01	1.74
TRK.R. AT NIXON	206.400		.49		1.74

JLY 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	23.000		.05		1.74
TAHOE-TRUCKEE GAIN		21.310		.02	.79
TRK.R . AT TRUCKEE	44.310		.08		1.29
DONNER CREEK		5.081		.01	.94
TR.R. AB. MARTIS	49.391		.08		1.25
MARTIS CREEK		.833		.00	1.93
PROSSER BELOW		.747		.00	.73
L.TRK.R. BELOW		8.140		.01	.86
TRK.R. AB. JUNIPER	59.111		.10		1.20
TRUCKEE-FARAD GAIN		-6.811		-.01	1.20
TRK.R. AT FARAD	52.300		.10		1.36
TR.R. AT RENO					1.78
TR.R. AT VISTA	43.390		.17		2.91
DISP..VISTA-D.DAM		1.291		.02	
TR.R. AT DERBY DAM	22.638		.10		3.18
DISP..D.DAM-WWORTH		2.770		.01	
TRK.R. AT WADSWRTH	25.400		.11		3.13
DISP..WWORTH-NIXON		1.030		.01	7.20
TRK.R. AT NIXON	26.430		.12		3.29

AUG 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	19.390		.05		1.76
TAHOE-TRUCKEE GAIN		1.840		.00	1.50
TRK.R . AT TRUCKEE	21.230		.05		1.74
DONNER CREEK		.800		.00	1.47
TR.R. AB. MARTIS	22.030		.05		1.73
MARTIS CREEK		.592		.00	2.23
PROSSER BELOW		1.720		.00	.73
L.TRK.R. BELOW		5.020		.00	.31
TRK.R. AB. JUNIPER	29.362		.06		1.44
TRUCKEE-FARAD GAIN		3.608		.01	1.77
TRK.R. AT FARAD	32.978		.07		1.47
TR.R. AT RENO					1.53
TR.R. AT VISTA	18.198		.11		4.30
DISP..VISTA-D.DAM		-.135		.01	
TR.R. AT DERBY DAM	2.150		.01		4.76
DISP..D.DAM-WWORTH		-.528		-.00	
TRK.R. AT WADSWRTH	1.630		.01		4.29
DISP..WWORTH-NIXON		1.180		.02	10.62
TRK.R. AT NIXON	2.810		.03		6.95

SEP 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	9.790		.02		1.76
TAHOE-TRUCKEE GAIN		.470		.00	1.40
TRK.R . AT TRUCKEE	10.220		.02		1.74
DONNER CREEK		.521		.00	1.50
TR.R. AB. MARTIS	10.741		.03		1.73
MARTIS CREEK		.555		.00	2.28
PROSSER BELOW		3 348		.50	.89
L.TRK.R. BELOW		12.760		.01	.66
TRK.R. AB. JUNIPER	27.396		.04		1.14
TRUCKEE-FARAD GAIN		5.214		.01	1.57
TRK.R. AT FARAD	32.610		.05		1.21
TR.R. AT RENO					1.34
TR.R. AT VISTA	23.230		.12		3.93
DISP..VISTA-D.DAM		.748		.01	
TR.R. AT DERBY DAM	1.630		.01		4.23
DISP..D.DAM-WWORTH		.630		.00	
TRK.R. AT WADSWRTH	2.260		.01		3.59
DISP..WWORTH-NIXON		.960		.01	10.68
TRK.R. AT NIXON	3.220		.02		6.47

OCT 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	7.580		.02		1.69
TAHOE-TRUCKEE GAIN		1.090		.00	1.34
TRK.R . AT TRUCKEE	8.670		.02		1.65
DONNER CREEK		2.108		.00	1.39
TR.R. AB. MARTIS	10.778		.02		1.60
MARTIS CREEK		.857		.00	2.24
PROSSER BELOW		10.860		.01	.96
L.TRK.R. BELOW		.034		.00	1.04
TRK.R. AB. JUNIPER	22.549		.04		1.31
TRUCKEE-FARAD GAIN		4.141		.01	1.70
TRK.R. AT FARAD	26.698		.05		1.37
TR.R. AT RENO					1.59
TR.R. AT VISTA	28.650		.14		3.66
DISP..VISTA-D.DAM		2.619		.02	
TR.R. AT DERBY DAM	.914		.00		3.90
DISP..D.DAM-WWORTH		1.856		.00	
TRK.R. AT WADSWRTH	1.970		.01		3.19
DISP..WWORTH-NIXON		.938		.02	14.16
TRK.R. AT NIXON	2.908		.03		6.71

NOV 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	13.660		.03		1.76
TAHOE-TRUCKEE GAIN		1.020		.00	1.27
TRK.R . AT TRUCKEE	14.460		.03		1.73
DONNER CREEK		5.377		.01	1.41
TR.R. AB. MARTIS	19.837		.04		1.64
MARTIS CREEK		.853		.00	1.88
PROSSER BELOW		1.010		.00	1.11
L.TRK.R. BELOW		.029		.00	1.15
TRK.R. AB. JUNIPER	21.729		.05		1.63
TRUCKEE-FARAD GAIN		2.271		.01	2.02
TRK.R. AT FARAD	24.000		.05		1.66
TR.R. AT RENO					2.19
TR.R. AT VISTA	28.290		.15		3.87
DISP..VISTA-D.DAM		4.399		.03	
TR.R. AT DERBY DAM	.218		.00		4.85
DISP..D.DAM-WWORTH		1.098		.00	
TRK.R. AT WADSWRTH	1.300		.00		2.76
DISP..WWORTH-NIXON		.880		.01	12.09
TRK.R. AT NIXON	2.180		.02		6.53

DEC 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	14.120		.03		1.79
TAHOE-TRUCKEE GAIN		.670		.00	1.99
TRK.R . AT TRUCKEE	14.790		.04		1.79
DONNER CREEK		6.902		.01	1.21
TR.R. AB. MARTIS	21.692		.05		1.61
MARTIS CREEK		1.790		.00	1.81
PROSSER BELOW		5.920		.01	1.81
L.TRK.R. BELOW		.036		.00	1.40
TRK.R. AB. JUNIPER	29.438		.06		1.50
TRUCKEE-FARAD GAIN		7.522		.01	1.42
TRK.R. AT FARAD	36.960		.07		1.48
TR.R. AT RENO					1.63
TR.R. AT VISTA	48.750		.17		3.88
DISP..VISTA-D.DAM		7.029		.05	
TR.R. AT DERBY DAM	28.728		.09		3.32
DISP..D.DAM-WWORTH		-.848		-.00	
TRK.R. AT WADSWRTH	28.668		.09		3.25
DISP..WWORTH-NIXON		.538		.01	16.86
TRK.R. AT NIXON	21.218		.10		3.68

JAN 1970

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	34.210		.08		1.65
TAHOE-TRUCKEE GAIN		4.433		.01	1.13
TRK.R . AT TRUCKEE	38.648		.08		1.59
DONNER CREEK		22.693		.03	1.07
TR.R. AB. MARTIS	61.333		.12		1.40
MARTIS CREEK		7.140		.01	1.22
PROSSER BELOW		19.730		.03	.98
L.TRK.R. BELOW		2.198		.00	1.27
TRK.R. AB. JUNIPER	98.393		.16		1.29
TRUCKEE-FARAD GAIN		24.987		.03	.98
TRK.R. AT FARAD	114.900		.19		1.23
TR.R. AT RENO					1.50
TR.R. AT VISTA	133.200		.36		1.99
DISP..VISTA-D.DAM		-1.763		.00	
TR.R. AT DERBY DAM	120.288		.33		2.84
DISP..D.DAM-WWORTH		16.500		.09	
TRK.R. AT WADSWRTH	136.788		.42		2.26
DISP..WWORTH-NIXON		-8.488		-.03	2.26
TRK.R. AT NIXON	128.300		.39		2.26

FEB 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	80.850		.18		1.65
TAHOE-TRUCKEE GAIN		7.550		.01	1.03
TRK.R . AT TRUCKEE	88.400		.19		1.60
DONNER CREEK		7.326		.01	1.26
TR.R. AB. MARTIS	95.726		.20		1.57
MARTIS CREEK		2.260		.00	1.46
PROSSER BELOW		6.820		.01	.98
L.TRK.R. BELOW		2.630		.00	1.26
TRK.R. AB. JUNIPER	107.456		.22		1.53
TRUCKEE-FARAD GAIN		3.744		.01	1.70
TRK.R. AT FARAD	111.200		.23		1.53
TR.R. AT RENO					1.82
TR.R. AT VISTA	124.100		.36		2.12
DISP..VISTA-D.DAM		.559		.01	
TR.R. AT DERBY DAM	121.408		.36		2.19
DISP..D.DAM-WWORTH		3.788		.02	
TRK.R. AT WADSWRTH	125.188		.38		2.23
DISP..WWORTH-NIXON		2.200		.01	4.26
TRK.R. AT NIXON	127.388		.39		2.26

MAR 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	51.940		.12		1.76
TAHOE-TRUCKEE GAIN		7.320		.00	.48
TRK.R . AT TRUCKEE	59.260		.13		1.60
DONNER CREEK		5.445		.01	1.27
TR.R. AB. MARTIS	64.705		.14		1.57
MARTIS CREEK		2.260		.00	1.94
PROSSER BELOW		6.690		.01	.66
L.TRK.R. BELOW		3.190		.00	.84
TRK.R. AB. JUNIPER	76.845		.15		1.48
TRUCKEE-FARAD GAIN		2.575		.01	1.97
TRK.R. AT FARAD	79.420		.16		1.49
TR.R. AT RENO					1.87
TR.R. AT VISTA	93.480		.30		2.36
DISP..VISTA-D.DAM		.856		.01	
TR.R. AT DERBY DAM	89.810		.30		2.44
DISP..D.DAM-WWORTH		.190		-.00	
TRK.R. AT WADSWRTH	90.800		.30		2.43
DISP..WWORTH-NIXON		.458		.01	21.87
TRK.R. AT NIXON	90.450		.31		2.92

APR 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	5.870		.01		1.61
TAHOE-TRUCKEE GAIN		6.730		.00	.58
TRK.R . AT TRUCKEE	12.600		.02		1.11
DONNER CREEK		4.234		.01	1.01
TR.R. AB. MARTIS	16.834		.02		1.09
MARTIS CREEK		2.328		.01	1.82
PROSSER BELOW		2.738		.00	.95
L.TRK.R. BELOW		9.148		.01	1.12
TRK.R. AB. JUNIPER	30.724		.05		1.13
TRUCKEE-FARAD GAIN		5.596		.01	1.93
TRK.R. AT FARAD	36.320		.06		1.28
TR.R. AT RENO					1.59
TR.R. AT VISTA	37.640		.15		2.89
DISP..VISTA-D.DAM		1.548		.02	
TR.R. AT DERBY DAM	24.478		.10		3.11
DISP..D.DAM-WWORTH		4.210		.02	
TRK.R. AT WADSWRTH	28.688		.12		3.19
DISP..WWORTH-NIXON		2.868		.03	7.58
TRK.R. AT NIXON	31.548		.15		3.59

MAY 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	4.526		.01		1.77
TAHOE-TRUCKEE GAIN		13.900		.02	.87
TRK.R . AT TRUCKEE	18.420		.03		1.09
DONNER CREEK		11.803		.02	.95
TR.R. AB. MARTIS	30.223		.04		1.84
MARTIS CREEK		2.140		.00	1.57
PROSSER BELOW		4.620		.01	.83
L.TRK.R. BELOW		18.328		.03	1.19
TRK.R. AB. JUNIPER	99.283		.06		1.89
TRUCKEE-FARAD GAIN		15.267		.02	1.14
TRK.R. AT FARAD	78.978		.11		1.18
TR.R. AT RENO					1.23
TR.R. AT VISTA	61.228		.10		2.16
DISP..VISTA-D.DAM		-1.158		.01	
TR.R. AT DERBY DAM	9.198		.03		2.27
DISP..D.DAM-WWORTH		1.228		.00	
TRK.R. AT WADSWRTH	10.418		.03		2.31
DISP..WWORTH-NIXON		2.660		.03	9.03
TRK.R. AT NIXON	13.078		.07		3.68

JNE 1978

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	20.350		.05		1.89
TAHOE-TRUCKEE GAIN		12.600		.02	1.02
TRK.R . AT TRUCKEE	32.950		.07		1.56
DONNER CREEK		9.097		.01	.99
TR.R. AB. MARTIS	42.047		.08		1.63
MARTIS CREEK		1.830		.00	2.17
PROSSER BELOW		3.420		.00	.85
L.TRK.R. BELOW		17.298		.03	1.10
TRK.R. AB. JUNIPER	63.787		.11		1.32
TRUCKEE-FARAD GAIN		4.913		.01	1.60
TRK.R. AT FARAD	68.700		.13		1.34
TR.R. AT RENO					1.57
TR.R. AT VISTA	63.840		.21		2.38
DISP.,VISTA-D.DAM		5.779		.04	
TR.R. AT DERBY DAM	14.630		.05		2.59
DISP.,D.DAM-HWORTH		1.520		.01	
TRK.R. AT WADSWRTH	16.150		.06		2.63
DISP.,HWORTH-NIXON		1.160		.02	14.65
TRK.R. AT NIXON	17.310		.08		3.43

JLY 1978

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	38.278		.09		1.79
TAHOE-TRUCKEE GAIN		2.350		.01	1.59
TRK.R . AT TRUCKEE	40.620		.10		1.78
DONNER CREEK		2.662		.00	1.12
TR.R. AB. MARTIS	43.282		.10		1.74
MARTIS CREEK		.432		.00	2.23
PROSSER BELOW		3.080		.00	.83
L.TRK.R. BELOW		6.770		.01	1.27
TRK.R. AB. JUNIPER	53.484		.12		1.63
TRUCKEE-FARAD GAIN		2.656		.01	1.95
TRK.R. AT FARAD	56.140		.13		1.65
TR.R. AT RENO					1.92
TR.R. AT VISTA	43.860		.19		3.11
DISP.,VISTA-D.DAM		4.648		.03	
TR.R. AT DERBY DAM	23.600		.11		3.31
DISP.,D.DAM-HWORTH		3.138		.01	
TRK.R. AT WADSWRTH	26.738		.12		3.33
DISP.,HWORTH-NIXON		.660		.02	17.32
TRK.R. AT NIXON	27.398		.14		3.67

AUG 1978

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	23.728		.06		1.80
TAHOE-TRUCKEE GAIN		.130		.00	2.62
TRK.R . AT TRUCKEE	23.858		.06		1.80
DONNER CREEK		.721		.00	1.42
TR.R. AB. MARTIS	24.571		.06		1.79
MARTIS CREEK		.316		.00	2.71
PROSSER BELOW		7.218		.01	.79
L.TRK.R. BELOW		2.280		.00	1.34
TRK.R. AB. JUNIPER	34.377		.07		1.56
TRUCKEE-FARAD GAIN		3.523		.01	1.79
TRK.R. AT FARAD	37.900		.08		1.58
TR.R. AT RENO					1.92
TR.R. AT VISTA	22.510		.12		3.79
DISP.,VISTA-D.DAM		-5.010		-.01	
TR.R. AT DERBY DAM	2.448		.02		4.57
DISP.,D.DAM-HWORTH		2.310		.01	
TRK.R. AT WADSWRTH	4.758		.03		3.92
DISP.,HWORTH-NIXON		.738		.01	14.83
TRK.R. AT NIXON	5.488		.04		5.27

SEP 1978

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	21.760		.05		1.84
TAHOE-TRUCKEE GAIN		2.830		.01	1.86
TRK.R . AT TRUCKEE	24.590		.06		1.84
DONNER CREEK		2.647		.00	1.08
TR.R. AB. MARTIS	27.437		.07		1.76
MARTIS CREEK		.388		.00	2.54
PROSSER BELOW		7.348		.01	.94
L.TRK.R. BELOW		.833		.00	1.28
TRK.R. AB. JUNIPER	35.190		.08		1.68
TRUCKEE-FARAD GAIN		-1.520		-.00	1.68
TRK.R. AT FARAD	33.670		.08		1.67
TR.R. AT RENO					1.95
TR.R. AT VISTA	24.120		.15		4.46
DISP.,VISTA-D.DAM		-6.814		-.01	
TR.R. AT DERBY DAM	2.870		.02		5.72
DISP.,D.DAM-HWORTH		.810		.00	
TRK.R. AT WADSWRTH	3.680		.02		4.92
DISP.,HWORTH-NIXON		.868		.02	14.88
TRK.R. AT NIXON	4.548		.04		6.79

OCT 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. X (MG/L)
TAHOE CITY	16.010		.04		1.65
TAHOE-TRUCKEE GAIN		.220		.00	2.87
TRK.R . AT TRUCKEE	16.230		.04		1.66
DONNER CREEK		4.086		.01	1.42
TR.R. AB. MARTIS	20.316		.04		1.61
MARTIS CREEK		.604		.00	2.35
PROSSER BELOW		8.660		.01	1.01
L.TRK.R. BELOW		.095		.00	1.35
TRK.R. AB. JUNIPER	29.675		.06		1.45
TRUCKEE-FARAD GAIN		2.555		.01	1.97
TRK.R. AT FARAD	32.230		.07		1.49
TR.R. AT RENO					1.62
TR.R. AT VISTA	31.080		.15		3.66
DISP.,VISTA-D.DAM		-.120		.01	
TR.R. AT DERBY DAM	5.490		.03		3.92
DISP.,D.DAM-WWORTH		.660		.00	
TRK.R. AT WADSWRTH	6.150		.03		3.68
DISP.,WWORTH-NIXON		1.500		.02	7.89
TRK.R. AT NIXON	7.650		.05		4.50

NOV 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. X (MG/L)
TAHOE CITY	10.770		.03		1.75
TAHOE-TRUCKEE GAIN		1.456		.00	.84
TRK.R . AT TRUCKEE	12.220		.03		1.64
DONNER CREEK		6.048		.01	1.20
TR.R. AB. MARTIS	18.268		.04		1.49
MARTIS CREEK		1.079		.00	1.82
PROSSER BELOW		3.120		.01	1.23
L.TRK.R. BELOW		.102		.00	1.20
TRK.R. AB. JUNIPER	22.568		.05		1.47
TRUCKEE-FARAD GAIN		3.080		.01	1.84
TRK.R. AT FARAD	25.648		.05		1.52
TR.R. AT RENO					1.81
TR.R. AT VISTA	31.610		.15		3.53
DISP.,VISTA-D.DAM		.512		.01	
TR.R. AT DERBY DAM	2.380		.01		3.77
DISP.,D.DAM-WWORTH		1.338		.00	
TRK.R. AT WADSWRTH	3.718		.02		3.41
DISP.,WWORTH-NIXON		.990		.02	15.51
TRK.R. AT NIXON	4.708		.04		5.96

DEC 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. X (MG/L)
TAHOE CITY	12.440		.03		1.73
TAHOE-TRUCKEE GAIN		4.320		.01	1.55
TRK.R . AT TRUCKEE	16.760		.04		1.69
DONNER CREEK		5.935		.01	1.23
TR.R. AB. MARTIS	22.695		.05		1.57
MARTIS CREEK		.977		.00	1.90
PROSSER BELOW		3.130		.01	1.71
L.TRK.R. BELOW		1.950		.00	1.22
TRK.R. AB. JUNIPER	26.752		.06		1.52
TRUCKEE-FARAD GAIN		-1.352		-.00	1.52
TRK.R. AT FARAD	27.400		.06		1.59
TR.R. AT RENO					1.50
TR.R. AT VISTA	37.290		.10		3.45
DISP.,VISTA-D.DAM		-6.762		-.01	
TR.R. AT DERBY DAM	29.808		.16		3.93
DISP.,D.DAM-WWORTH		3.660		.02	
TRK.R. AT WADSWRTH	33.660		.18		3.90
DISP.,WWORTH-NIXON		1.410		.02	12.74
TRK.R. AT NIXON	35.070		.20		4.25

JAN 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. X (MG/L)
TAHOE CITY	33.380		.07		1.59
TAHOE-TRUCKEE GAIN		2.260		.00	1.25
TRK.R . AT TRUCKEE	35.960		.08		1.57
DONNER CREEK		4.304		.01	1.20
TR.R. AB. MARTIS	39.864		.08		1.53
MARTIS CREEK		1.060		.00	1.97
PROSSER BELOW		3.670		.01	1.11
L.TRK.R. BELOW		2.400		.00	1.32
TRK.R. AB. JUNIPER	46.994		.10		1.49
TRUCKEE-FARAD GAIN		1.586		.00	2.28
TRK.R. AT FARAD	48.580		.10		1.52
TR.R. AT RENO					1.93
TR.R. AT VISTA	58.850		.22		2.72
DISP.,VISTA-D.DAM		2.100		.02	
TR.R. AT DERBY DAM	60.950		.24		2.66
DISP.,D.DAM-WWORTH		-2.320		-.01	
TRK.R. AT WADSWRTH	58.630		.23		2.83
DISP.,WWORTH-NIXON		.988		.02	13.65
TRK.R. AT NIXON	59.618		.24		3.01

FEB 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	26.440		.96		1.65
TAHOE-TRUCKEE GAIN		3.780		.01	1.22
TRK.R . AT TRUCKEE	30.220		.87		1.60
DONNER CREEK		3.500		.01	1.32
TR.R. AB. MARTIS	33.720		.87		1.57
MARTIS CREEK		.978		.00	1.90
PROSSER BELOW		3.630		.01	1.07
L.TRK.R. BELOW		2.180		.00	1.17
TRK.R. AB. JUNIPER	40.428		.96		1.51
TRUCKEE-FARAD GAIN		1.672		.00	2.10
TRK.R. AT FARAD	42.100		.09		1.54
TR.R. AT RENO					2.81
TR.R. AT VISTA	49.250		.19		2.77
DISP..VISTA-D.DAM		2.060		.02	
TR.R. AT DERBY DAM	51.310		.28		2.93
DISP..D.DAM-WWORTH		-1.240		-.01	
TRK.R. AT WADSWRTH	50.070		.20		2.89
DISP..WWORTH-NIXON		1.510		.02	7.74
TRK.R. AT NIXON	51.580		.21		3.84

MAR 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	12.350		.03		1.73
		4.370		.01	1.20
	16.720		.04		1.59
		6.607		.01	1.19
	23.327		.05		1.48
		3.063		.01	1.52
		5.838		.01	.94
		6.760		.01	1.22
	38.177		.07		1.36
		4.273		.01	1.68
	42.450		.08		1.40
					1.57
	53.288		.28		2.77
		-.988		.01	
	52.300		.21		2.92
		-.790		-.01	
	51.590		.20		2.88
		1.560		.02	6.03
	53.150		.22		3.82

APR 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	4.268		.01		1.74
TAHOE-TRUCKEE GAIN		11.840		.01	.84
TRK.R . AT TRUCKEE	16.120		.02		1.08
DONNER CREEK		8.289		.01	1.05
TR.R. AB. MARTIS	24.409		.04		1.07
MARTIS CREEK		5.950		.01	1.44
PROSSER BELOW		5.680		.01	.73
L.TRK.R. BELOW		19.460		.03	1.26
TRK.R. AB. JUNIPER	55.499		.09		1.15
TRUCKEE-FARAD GAIN		5.721		.01	1.52
TRK.R. AT FARAD	61.220		.10		1.10
TR.R. AT RENO					1.90
TR.R. AT VISTA	66.140		.19		2.16
DISP..VISTA-D.DAM		-.530		.01	
TR.R. AT DERBY DAM	61.710		.13		2.27
DISP..D.DAM-WWORTH		2.420		.01	
TRK.R. AT WADSWRTH	44.130		.14		2.33
DISP..WWORTH-NIXON		1.670		.02	6.32
TRK.R. AT NIXON	45.800		.16		2.55

MAY 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	7.740		.02		1.66
		33.180		.05	1.01
	40.920		.06		1.14
		20.841		.03	.92
	60.961		.09		1.07
		6.370		.01	1.35
		25.230		.03	.82
		20.770		.04	1.31
	113.331		.17		1.07
		-46.691		-.07	1.07
	67.640		.17		1.88
					1.93
	120.680		.18		.63
		-1.278		.01	
	74.828		.07		.67
		2.980		.01	
	76.928		.08		.77
		-1.848		-.00	.77
	75.080		.08		.77

JNE 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	54.010		.14		1.99
TAHOE-TRUCKEE GAIN		33.310		.04	.89
TRK.R . AT TRUCKEE	87.320		.18		1.54
DONNER CREEK		16.910		.02	1.08
TR.R. AB. MARTIS	104.230		.21		1.46
MARTIS CREEK		2.240		.00	1.56
PROSSER BELOW		5.480		.01	.88
L.TRK.R. BELOW		21.720		.04	1.36
TRK.R. AB. JUNIPER	133.670		.26		1.42
TRUCKEE-FARAD GAIN		3.930		.01	1.77
TRK.R. AT FARAD	137.200		.27		1.42
TR.R. AT RENO					1.78
TR.R. AT VISTA	137.900		.35		1.89
DISP..VISTA-D.DAM		-.916		.01	
TR.R. AT DERBY DAM	103.300		.27		1.94
DISP..D.DAM-WWORTH		-1.400		-.01	
TRK.R. AT WADSWRTH	101.900		.26		1.90
DISP..WWORTH-NIXON		1.900		.02	9.07
TRK.R. AT NIXON	103.800		.29		2.03

JLY 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	19.688		.05		1.78
		33.570		.05	1.81
	53.258		.09		1.29
		5.492		.01	1.01
	58.742		.10		1.27
		.847		.00	2.12
		6.198		.01	.88
		12.469		.02	1.12
	78.199		.13		1.22
		-16.669		-.03	1.22
	64.910		.13		1.60
					1.84
	54.708		.21		2.68
		2.693		.02	
	26.830		.11		3.09
		.940		.00	
	26.970		.11		3.81
		1.140		.02	13.24
	27.710		.13		3.49

AUG 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	20.020		.05		1.74
TAHOE-TRUCKEE GAIN		2.480		.00	.74
TRK.R . AT TRUCKEE	22.500		.05		1.63
DONNER CREEK		1.069		.00	1.38
TR.R. AB. MARTIS	23.569		.05		1.62
MARTIS CREEK		.561		.00	2.34
PROSSER BELOW		2.160		.00	.87
L.TRK.R. BELOW		15.200		.02	1.12
TRK.R. AB. JUNIPER	41.490		.08		1.41
TRUCKEE-FARAD GAIN		.470		.00	3.32
TRK.R. AT FARAD	41.960		.08		1.43
TR.R. AT RENO					1.89
TR.R. AT VISTA	32.360		.15		3.52
DISP..VISTA-D.DAM		3.250		.03	
TR.R. AT DERBY DAM	12.620		.07		3.73
DISP..D.DAM-WWORTH		.980		.00	
TRK.R. AT WADSWRTH	13.600		.07		3.61
DISP..WWORTH-NIXON		.980		.02	14.89
TRK.R. AT NIXON	14.780		.09		4.27

SEP 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
	19.520		.05		1.83
		.910		.00	1.01
	20.430		.05		1.79
		3.894		.01	1.49
	23.784		.06		1.75
		.562		.00	2.03
		7.210		.01	.92
		24.900		.04	1.18
	56.456		.11		1.40
		-26.116		-.06	1.40
	31.340		.11		2.91
					3.16
	48.790		.27		4.09
		2.548		.02	
	31.448		.18		4.17
		.160		-.00	
	31.688		.18		4.12
		-1.748		-.01	4.12
	29.868		.17		4.12

OCT 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	14.430		.03		1.75
TAHOE-TRUCKEE GAIN		.850		.00	2.41
TRK.R . AT TRUCKEE	14.480		.03		1.75
DONNER CREEK		4.580		.01	1.41
TR.R. AB. MARTIS	18.980		.04		1.67
MARTIS CREEK		.191		.00	2.82
PROSSER BELOW		14.380		.02	1.14
L.TRK.R. BELOW		27.120		.05	1.24
TRK.R. AB. JUNIPER	60.671		.11		1.39
TRUCKEE-FARAD GAIN		-1.911		-.00	1.39
TKK.R. AT FARAD	58.760		.11		1.40
TR.R. AT RENO					1.65
TR.R. AT VISTA	65.780		.22		2.42
DISP.,VISTA-D.DAM		4.784		.03	
TR.R. AT DERBY DAM	41.190		.15		2.60
DISP.,D.DAM-WWORTH		.978		.00	
TKK.R. AT WADSWRTH	42.160		.15		2.60
DISP.,WWORTH-NIXON		-1.518		-.01	2.60
TRK.R. AT NIXON	43.650		.14		2.60

NOV 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	14.190		.03		1.75
TAHOE-TRUCKEE GAIN		3.300		.01	1.47
TRK.R . AT TRUCKEE	17.490		.04		1.70
DONNER CREEK		1.853		.00	1.31
TR.R. AB. MARTIS	19.343		.04		1.66
MARTIS CREEK		.811		.00	1.97
PROSSER BELOW		1.780		.00	1.14
L.TRK.R. BELOW		4.090		.01	1.19
TRK.R. AB. JUNIPER	26.024		.06		1.58
TRUCKEE-FARAD GAIN		.836		.00	2.75
TKK.R. AT FARAD	26.860		.06		1.60
TR.R. AT RENO					2.05
TR.R. AT VISTA	34.110		.16		3.47
DISP.,VISTA-D.DAM		12.070		.07	
TR.R. AT DERBY DAM	16.100		.08		3.66
DISP.,D.DAM-WWORTH		-9.370		-.03	
TKK.R. AT WADSWRTH	6.730		.05		5.46
DISP.,WWORTH-NIXON		1.700		.02	9.89
TRK.R. AT NIXON	8.430		.07		6.38

DEC 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	14.540		.03		1.73
TAHOE-TRUCKEE GAIN		1.838		.00	1.13
TRK.R . AT TRUCKEE	16.378		.04		1.66
DONNER CREEK		3.402		.01	1.10
TR.R. AB. MARTIS	19.772		.04		1.56
MARTIS CREEK		.984		.00	2.02
PROSSER BELOW		2.220		.00	1.16
L.TRK.R. BELOW		4.960		.01	1.22
TRK.R. AB. JUNIPER	27.948		.06		1.49
TRUCKEE-FARAD GAIN		.290		.00	3.85
TRK.R. AT FARAD	28.238		.06		1.51
TR.R. AT RENO					1.69
TR.R. AT VISTA	36.268		.17		3.37
DISP.,VISTA-D.DAM		-14.899		-.01	
TR.R. AT DERBY DAM	19.968		.15		5.44
DISP.,D.DAM-WWORTH		1.460		.01	
TRK.R. AT WADSWRTH	21.428		.15		5.26
DISP.,WWORTH-NIXON		-.968		-.01	5.26
TRK.R. AT NIXON	20.460		.15		5.26

JAN 1972

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	14.160		.03		1.61
TAHOE-TRUCKEE GAIN		.990		.00	1.08
TRK.R . AT TRUCKEE	15.130		.03		1.58
DONNER CREEK		1.846		.00	1.36
TR.R. AB. MARTIS	16.976		.04		1.55
MARTIS CREEK		.762		.00	2.05
PROSSER BELOW		2.190		.00	1.12
L.TRK.R. BELOW		5.848		.01	1.25
TRK.R. AB. JUNIPER	25.766		.05		1.46
TRUCKEE-FARAD GAIN		1.812		.01	2.19
TRK.R. AT FARAD	27.580		.06		1.51
TR.R. AT RENO					1.75
TR.R. AT VISTA	36.660		.17		3.39
DISP.,VISTA-D.DAM		-3.648		-.00	
TR.R. AT DERBY DAM	33.020		.17		3.69
DISP.,D.DAM-WWORTH		2.218		.01	
TRK.R. AT WADSWRTH	35.238		.18		3.66
DISP.,WWORTH-NIXON		-2.188		-.01	3.66
TRK.R. AT NIXON	33.050		.16		3.66

	FEB 1972					MAR 1972				
	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. K (MG/L)
TAHOE CITY	14.190		.03		1.68	6.920		.01		1.71
TAHOE-TRUCKEE GAIN		2.829		.00	.98		7.358		.01	.81
TRK.R . AT TRUCKEE	17.010		.04		1.57	12.270		.02		1.09
DONNER CREEK		2.386		.00	1.22		10.213		.02	1.23
TR.R. AB. MARTIS	19.396		.04		1.52	22.483		.03		1.13
MARTIS CREEK		1.030		.00	1.05		3.050		.01	1.45
PROSSER BELOW		1.760		.00	1.04		11.780		.01	.93
L.TRK.R. BELOW		3.490		.01	1.28		4.298		.01	1.21
TRK.R. AB. JUNIPER	25.696		.05		1.47	41.923		.06		1.11
TRUCKEE-FARAD GAIN		-2.426		-.00	1.47		-9.263		-.01	1.11
TRK.R. AT FARAD	23.270		.05		1.62	32.280		.06		1.42
TR.R. AT RENO					1.79					1.82
TR.R. AT VISTA	31.640		.16		3.67	54.230		.26		3.55
DISP.,VISTA-D.DAM		-1.560		.08			2.869		.02	
TR.R. AT DERBY DAM	30.088		.16		3.91	42.310		.21		3.66
DISP.,D.DAM-HWORTH		-.180		-.00			-.248		-.00	
TRK.R. AT WADSWRTH	29.900		.16		3.87	42.078		.21		3.65
DISP.,HWORTH-NIXON		2.490		.02	6.96		3.668		.04	7.41
TRK.R. AT NIXON	32.390		.18		4.10	45.738		.25		3.99

CALCIUM

(October, 1963 - March, 1972)

OCT 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	5.770		.07		8.83
TAHOE-TRUCKEE GAIN		.308		.01	19.53
TRK.R . AT TRUCKEE	6.078		.08		9.36
DONNER CREEK		4.633		.04	6.76
TR.R. AB. MARTIS	10.703		.12		8.24
MARTIS CREEK		.459		.01	13.83
PROSSER BELOW		9.138		.09	6.69
L.TRK.R. BELOW		.098		.00	9.89
TRK.R. AB. JUNIPER	20.382		.22		7.77
TRUCKEE-FARAD GAIN		3.148		.07	15.78
TRK.R. AT FARAD	23.530		.28		8.84
TR.R. AT RENO					10.10
TR.R. AT VISTA	22.518		.56		10.31
DISP.,VISTA-D.DAM		-3.325		-.04	
TR.R. AT DERBY DAM	1.498		.04		19.99
DISP.,D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP.,WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	8.260		.10		8.59
		5.260		.07	9.47
	13.520		.16		8.93
		6.111		.06	6.80
	19.631		.22		8.27
		1.058		.02	11.36
		4.670		.04	6.47
		2.098		.02	7.35
	27.641		.30		8.00
		.239		.01	36.58
	27.880		.31		8.24
					10.02
	39.218		.81		15.20
		-6.891		-.15	
	2.478		.05		14.95
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

DEC 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	7.630		.09		8.78
TAHOE-TRUCKEE GAIN		.930		.02	15.52
TRK.R . AT TRUCKEE	8.760		.11		9.50
DONNER CREEK		1.956		.02	7.26
TR.R. AB. MARTIS	10.716		.13		9.09
MARTIS CREEK		.609		.01	12.38
PROSSER BELOW		2.380		.02	6.64
L.TRK.R. BELOW		6.720		.07	7.63
TRK.R. AB. JUNIPER	20.425		.23		8.42
TRUCKEE-FARAD GAIN		4.175		.08	14.38
TRK.R. AT FARAD	24.600		.32		9.43
TR.R. AT RENO					10.59
TR.R. AT VISTA	28.220		.66		17.28
DISP.,VISTA-D.DAM		-.466		.04	
TR.R. AT DERBY DAM	.575		.01		18.55
DISP.,D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP.,WWORTH-NIXON		-99.000		-99.00	-99.00
TR.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	10.290		.12		8.56
		2.020		.04	14.06
	12.310		.16		9.47
		2.325		.02	7.28
	14.635		.18		9.12
		.714		.01	12.22
		2.048		.02	7.13
		4.000		.04	7.63
	21.389		.25		8.75
		1.991		.05	18.36
	23.388		.30		9.57
					11.82
	27.368		.66		17.68
		-.734		.03	
	.266		.01		19.81
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

FEB 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	8.120		.09		8.55
TAHOE-TRUCKEE GAIN		1.020		.02	13.35
TRK.R . AT TRUCKEE	9.140		.11		9.08
DONNER CREEK		1.153		.01	6.82
TR.R. AB. MARTIS	10.293		.12		8.83
MARTIS CREEK		.552		.01	11.94
PROSSER BELOW		1.830		.02	7.01
L.TRK.R. BELOW		5.240		.05	7.53
TRK.R. AB. JUNIPER	17.915		.20		8.36
TRUCKEE-FARAD GAIN		2.835		.06	15.98
TRK.R. AT FARAD	20.750		.27		9.40
TR.R. AT RENO					10.68
TR.R. AT VISTA	25.270		.61		17.76
DISP..VISTA-D.DAM		-1.407		.01	
TR.R. AT DERBY DAM	.139		.00		19.13
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAR 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	5.950		.07		9.01
		2.780		.03	9.02
	8.730		.11		9.02
		2.449		.02	6.94
	11.179		.13		8.56
		.846		.01	10.16
		3.040		.03	7.12
		.692		.01	7.88
	15.757		.18		8.34
		3.243		.07	15.63
	19.000		.25		9.58
					11.89
	24.120		.62		10.96
		-19.494		-.65	
	.114		-.00		-4.96
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

APR 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	3.930		.05		8.99
TAHOE-TRUCKEE GAIN		7.430		.08	8.33
TRK.R . AT TRUCKEE	11.360		.13		8.55
DONNER CREEK		4.867		.04	5.65
TR.R. AB. MARTIS	16.227		.17		7.68
MARTIS CREEK		2.750		.03	7.83
PROSSER BELOW		7.270		.07	6.75
L.TRK.R. BELOW		7.470		.06	6.85
TRK.R. AB. JUNIPER	33.717		.33		7.13
TRUCKEE-FARAD GAIN		5.293		.09	13.15
TRK.R. AT FARAD	39.010		.42		7.95
TR.R. AT RENO					9.52
TR.R. AT VISTA	35.670		.66		13.60
DISP..VISTA-D.DAM		-7.653		-.18	
TR.R. AT DERBY DAM	2.360		.04		12.58
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	4.200		.05		8.65
		9.023		.12	9.79
	13.220		.17		9.43
		9.780		.08	5.79
	23.000		.25		7.88
		2.038		.02	7.90
		8.548		.07	6.22
		15.798		.18	4.68
	49.668		.44		6.57
		15.930		.20	9.24
	65.598		.64		7.22
					8.07
	61.510		.68		10.55
		-3.562		-.05	
	5.130		.07		10.63
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

JNE 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	4.280		.05		8.75
TAHOE-TRUCKEE GAIN		13.780		.10	5.56
TRK.R . AT TRUCKEE	17.980		.15		6.30
DONNER CREEK		6.408		.05	5.96
TR.R. AB. MARTIS	24.388		.21		6.22
MARTIS CREEK		.640		.01	10.93
PROSSER BELOW		3.050		.03	6.57
L.TRK.R. BELOW		12.748		.12	7.14
TRK.R. AB. JUNIPER	40.818		.37		6.60
TRUCKEE-FARAD GAIN		2.712		.06	16.40
TRK.R. AT FARAD	43.938		.43		7.21
TR.R. AT RENO					8.89
TR.R. AT VISTA	35.738		.61		12.65
DISP..VISTA-D.DAM		-3.181		-.04	
TR.R. AT DERBY DAM	1.640		.03		13.07
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

AUG 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	21.748		.26		8.03
TAHOE-TRUCKEE GAIN		1.060		.02	12.99
TRK.R . AT TRUCKEE	22.808		.28		9.12
DONNER CREEK		.689		.01	7.15
TR.R. AB. MARTIS	23.689		.29		9.04
MARTIS CREEK		.111		.00	15.60
PROSSER BELOW		1.478		.01	6.97
L.TRK.R. BELOW		6.200		.07	8.11
TRK.R. AB. JUNIPER	31.470		.38		8.79
TRUCKEE-FARAD GAIN		1.240		.04	21.47
TRK.R. AT FARAD	32.710		.41		9.27
TR.R. AT RENO					10.89
TR.R. AT VISTA	17.120		.52		22.18
DISP..VISTA-D.DAM		-2.956		-.03	
TR.R. AT DERBY DAM	1.328		.05		25.37
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..,WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JLY 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	4.270		.05		8.82
		3.210		.05	11.94
	7.480		.10		10.16
		2.058		.02	6.08
	9.538		.12		9.28
		.144		.00	14.11
		.498		.00	6.89
		20.988		.20	7.07
	31.152		.33		7.78
		1.398		.04	20.64
	32.550		.37		8.33
					9.68
	15.908		.46		21.08
		-1.321		-.02	
	1.840		.06		23.81
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

SEP 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	13.630		.16		8.84
		1.690		.03	14.18
	15.320		.20		9.43
		3.301		.03	7.59
	18.621		.23		9.18
		.169		.00	15.34
		6.710		.07	7.71
		4.830		.05	9.63
	29.530		.36		8.89
		-.478		-.01	8.89
	29.868		.36		9.84
					10.15
	19.748		.53		19.73
		-1.571		.01	
	1.088		.03		21.77
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

OCT 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	10.890		.13		8.81
TAHOE-TRUCKEE GAIN		.100		.00	25.29
TRK.R . AT TRUCKEE	10.990		.13		8.96
DONNER CREEK		.246		.00	8.66
TR.R. AB. MARTIS	11.236		.14		8.95
MARTIS CREEK		.280		.01	14.60
PROSSER BELOW		6.380		.07	7.71
L.TRK.R. BELOW		3.710		.04	8.81
TRK.R. AB. JUNIPER	21.606		.25		8.63
TRUCKEE-FARAD GAIN		2.174		.05	17.84
TRK.R. AT FARAD	23.780		.31		9.48
TR.R. AT RENO					10.38
TR.R. AT VISTA	19.710		.55		20.35
DISP..VISTA-D.DAM		-.736		.03	
TR.R. AT DERBY DAM	.976		.03		22.31
DISP..D.DAM-NWOPTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..NWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	7.380		.09		8.65
TAHOE-TRUCKEE GAIN		.870		.02	18.77
TRK.R . AT TRUCKEE	8.250		.11		9.72
DONNER CREEK		2.247		.02	6.68
TR.R. AB. MARTIS	10.497		.13		9.07
MARTIS CREEK		.471		.01	12.98
PROSSER BELOW		1.630		.02	8.05
L.TRK.R. BELOW		3.430		.04	8.12
TRK.R. AB. JUNIPER	16.028		.19		8.88
TRUCKEE-FARAD GAIN		1.802		.05	18.77
TRK.R. AT FARAD	17.838		.24		9.88
TR.R. AT RENO					10.81
TR.R. AT VISTA	23.228		.61		19.31
DISP..VISTA-D.DAM		-.890		.03	
TR.R. AT DERBY DAM	.687		.02		20.91
DISP..D.DAM-NWOPTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..NWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

DEC 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	5.900		.07		8.75
TAHOE-TRUCKEE GAIN		27.430		.38	10.23
TRK.R . AT TRUCKEE	33.330		.45		9.97
DONNER CREEK		27.205		.21	5.57
TR.R. AB. MARTIS	60.535		.66		7.99
MARTIS CREEK		5.320		.06	8.42
PROSSER BELOW		22.200		.19	6.35
L.TRK.R. BELOW		25.750		.19	5.43
TRK.R. AB. JUNIPER	113.805		1.10		7.11
TRUCKEE-FARAD GAIN		8.795		.13	11.24
TRK.R. AT FARAD	122.600		1.23		7.41
TR.R. AT RENO					8.42
TR.R. AT VISTA	139.100		1.87		9.90
DISP..VISTA-D.DAM		-5.654		-.11	
TR.R. AT DERBY DAM	101.200		1.34		9.71
DISP..D.DAM-NWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..NWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	7.790		.39		8.88
TAHOE-TRUCKEE GAIN		8.200		.08	7.51
TRK.R . AT TRUCKEE	15.990		.48		8.18
DONNER CREEK		12.530		.12	6.94
TR.R. AB. MARTIS	28.520		.30		7.63
MARTIS CREEK		2.410		.03	10.16
PROSSER BELOW		9.160		.11	8.50
L.TRK.R. BELOW		39.890		.32	5.85
TRK.R. AB. JUNIPER	79.960		.75		6.92
TRUCKEE-FARAD GAIN		2.498		.06	17.06
TRK.R. AT FARAD	82.470		.81		7.23
TR.R. AT RENO					8.62
TR.R. AT VISTA	100.700		1.49		10.92
DISP..VISTA-D.DAM		-15.473		.48	
TR.R. AT DERBY DAM	70.088		.83		8.75
DISP..D.DAM-NWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..NWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

FEB 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	28.620		.34		8.68
TAHOE-TRUCKEE GAIN		5.950		.07	9.07
TRK.R . AT TRUCKEE	34.570		.41		8.75
DONNER CREEK		3.613		.03	6.38
TR.R. AB. MARTIS	38.183		.44		8.52
MARTIS CREEK		1.490		.02	10.20
PROSSER BELOW		4.670		.05	7.98
L.TRK.R. BELOW		12.100		.11	6.77
TRK.R. AB. JUNIPER	56.443		.63		8.15
TRUCKEE-FARAD GAIN		1.967		.05	17.83
TRK.R. AT FARAD	58.418		.67		8.47
TR.R. AT RENO					9.62
TR.R. AT VISTA	68.558		1.13		12.10
DISP..VISTA-D.DAM		-3.772		-.06	
TR.R. AT DERBY DAM	51.888		.86		12.15
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAR 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	3.140		.04		8.63
		8.450		.12	10.34
	11.590		.16		9.87
		5.318		.04	6.10
	16.908		.20		6.68
		2.630		.03	8.28
		7.400		.08	7.53
		12.788		.11	6.34
	39.638		.41		7.69
		-.168		-.00	7.69
	39.470		.41		7.72
					8.94
	47.960		.86		13.12
		-6.178		-.13	
	30.348		.53		12.83
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

APR 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	2.880		.03		8.60
TAHOE-TRUCKEE GAIN		15.360		.21	10.01
TRK.R . AT TRUCKEE	18.240		.24		9.79
DONNER CREEK		12.183		.10	6.85
TR.R. AB. MARTIS	30.423		.34		8.29
MARTIS CREEK		5.490		.05	6.88
PROSSER BELOW		6.410		.05	6.28
L.TRK.R. BELOW		22.470		.17	5.44
TRK.R. AB. JUNIPER	64.793		.62		6.98
TRUCKEE-FARAD GAIN		7.917		.12	11.51
TRK.R. AT FARAD	72.718		.76		7.48
TR.R. AT RENO					9.79
TR.R. AT VISTA	76.468		1.08		10.38
DISP..VISTA-D.DAM		-.761		.03	
TR.R. AT DERBY DAM	29.278		.43		10.76
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	3.248		.04		8.55
		17.420		.13	5.69
	20.668		.17		6.14
		14.690		.13	6.58
	35.358		.30		6.32
		3.998		.04	7.64
		13.270		.10	5.56
		34.170		.24	5.25
	86.788		.69		5.84
		17.628		.21	8.94
	104.488		.98		6.37
					7.68
	103.288		1.18		8.40
		-7.712		-.18	
	78.638		.82		7.70
		1.038		.03	
	79.668		.86		7.91
		1.818		.13	53.43
	81.478		.99		8.92

JNE 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	3.110		.04		8.66
TAHOE-TRUCKEE GAIN		13.720		.14	7.72
TRK.R . AT TRUCKEE	16.830		.18		7.89
DONNER CREEK		8.458		.06	5.21
TR.R. AB. MARTIS	25.288		.24		6.99
MARTIS CREEK		1.330		.02	8.32
PROSSER BELOW		6.330		.04	4.39
L.TRK.R. BELOW		28.370		.21	5.51
TRK.R. AB. JUNIPER	61.318		.51		6.07
TRUCKEE-FARAD GAIN		13.392		.18	9.68
TRK.R. AT FARAD	74.710		.68		6.71
TR.R. AT RENO					8.27
TR.R. AT VISTA	75.640		.98		9.58
DISP..VISTA-D.DAM		-1.188		.02	
TR.R. AT DERBY DAM	30.060		.48		9.82
DISP..D.DAM-WWORTH		-.120		.01	
TRK.R. AT WADSWRTH	29.940		.41		10.18
DISP..WWORTH-NIXON		.780		.11	119.72
TRK.R. AT NIXON	30.640		.53		12.69

JLY 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	3.310		.04		6.68
TAHOE-TRUCKEE GAIN		8.650		.09	8.06
TRK.R . AT TRUCKEE	11.960		.13		8.21
DONNER CREEK		3.582		.03	5.87
TR.R. AB. MARTIS	15.542		.16		7.67
MARTIS CREEK		.503		.01	10.44
PROSSER BELOW		5.340		.04	4.93
L.TRK.R. BELOW		13.810		.11	5.76
TRK.R. AB. JUNIPER	35.235		.31		6.54
TRUCKEE-FARAD GAIN		2.985		.07	16.86
TRK.R. AT FARAD	38.220		.38		7.29
TR.R. AT RENO					8.46
TR.R. AT VISTA	26.020		.53		14.90
DISP..VISTA-D.DAM		-2.175		.01	
TR.R. AT DERBY DAM	2.920		.06		16.06
DISP..D.DAM-WWORTH		.360		.02	
TRK.R. AT WADSWRTH	3.280		.09		19.26
DISP..WWORTH-NIXON		.540		.10	134.53
TRK.R. AT NIXON	3.820		.18		35.55

AUG 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	5.050		.06		8.61
TAHOE-TRUCKEE GAIN		.160		.01	25.66
TRK.R . AT TRUCKEE	5.210		.06		9.13
DONNER CREEK		2.939		.02	5.80
TR.R. AB. MARTIS	8.149		.09		7.93
MARTIS CREEK		.524		.01	10.98
PROSSER BELOW		3.040		.02	5.41
L.TRK.R. BELOW		16.340		.13	5.97
TRK.R. AB. JUNIPER	28.053		.25		6.57
TRUCKEE-FARAD GAIN		6.247		.11	12.59
TRK.R. AT FARAD	34.300		.36		7.67
TR.R. AT RENO					9.17
TR.R. AT VISTA	29.890		.59		14.57
DISP..VISTA-D.DAM		-4.048		-.06	
TR.R. AT DERBY DAM	14.750		.30		15.16
DISP..D.DAM-WWORTH		4.588		.18	
TRK.R. AT WADSWRTH	19.338		.41		15.42
DISP..WWORTH-NIXON		.890		.06	523.46
TRK.R. AT NIXON	19.420		.47		17.78

SEP 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	3.940		.05		8.75
TAHOE-TRUCKEE GAIN		.510		.01	17.77
TRK.R . AT TRUCKEE	4.550		.06		9.96
DONNER CREEK		1.285		.01	6.83
TR.R. AB. MARTIS	5.835		.07		9.27
MARTIS CREEK		.468		.01	11.18
PROSSER BELOW		12.800		.11	6.18
L.TRK.R. BELOW		7.800		.06	6.70
TRK.R. AB. JUNIPER	26.183		.25		7.06
TRUCKEE-FARAD GAIN		4.977		.09	13.42
TRK.R. AT FARAD	31.080		.34		8.08
TR.R. AT RENO					9.49
TR.R. AT VISTA	25.480		.55		15.99
DISP..VISTA-D.DAM		-2.938		-.03	
TR.R. AT DERBY DAM	2.338		.05		17.14
DISP..D.DAM-WWORTH		.510		.02	
TRK.R. AT WADSWRTH	2.840		.08		28.31
DISP..WWORTH-NIXON		1.148		.12	74.58
TRK.R. AT NIXON	3.980		.19		35.86

OCT 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	3.080		.04		8.69
TAHOE-TRUCKEE GAIN		.060		.00	30.22
TRK.R . AT TRUCKEE	3.140		.04		9.10
DONNER CREEK		4.544		.05	7.53
TR.R. AB. MARTIS	7.684		.09		8.18
MARTIS CREEK		.436		.01	13.37
PROSSER BELOW		10.350		.09	6.48
L.TRK.R. BELOW		12.460		.12	7.13
TRK.R. AB. JUNIPER	30.930		.31		7.26
TRUCKEE-FARAD GAIN		3.430		.07	15.34
TRK.R. AT FARAD	34.360		.38		8.07
TR.R. AT RENO					9.80
TR.R. AT VISTA	33.660		.66		14.38
DISP..VISTA-D.DAM		-.495		.04	
TR.R. AT DERBY DAM	1.740		.04		15.41
DISP..D.DAM-WWORTH		1.210		.04	
TRK.R. AT WADSWRTH	2.950		.07		18.44
DISP..WWORTH-NIXON		.760		.18	99.22
TRK.R. AT NIXON	3.710		.18		34.99

NOV 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	22.420		.27		8.93
		.368		.01	20.13
	22.788		.28		9.18
		3.604		.03	6.16
	26.384		.31		8.78
		.923		.01	11.29
		2.620		.03	7.51
		10.288		.13	9.60
	40.287		.49		8.91
		1.853		.05	18.60
	42.060		.53		9.34
					10.86
	45.530		.87		14.86
		-2.987		-.03	
	16.320		.32		14.52
		4.250		.09	
	20.570		.42		14.89
		-3.290		-.07	14.89
	17.280		.35		14.89

DEC 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	50.780		.61		8.85
TAHOE-TRUCKEE GAIN		1.250		.02	14.56
TRK.R . AT TRUCKEE	52.030		.64		8.99
DONNER CREEK		2.434		.02	6.38
TR.R. AB. MARTIS	54.864		.66		8.85
MARTIS CREEK		.664		.01	11.65
PROSSER BELOW		1.528		.01	7.14
L.TRK.R. BELOW		2.530		.04	10.37
TRK.R. AB. JUNIPER	59.578		.72		8.91
TRUCKEE-FARAD GAIN		5.162		.09	13.41
TRK.R. AT FARAD	64.748		.82		9.26
TR.R. AT RENO					10.57
TR.R. AT VISTA	66.838		1.14		12.52
DISP..VISTA-D.DAM		-.271		.04	
TR.R. AT DERBY DAM	48.890		.71		13.03
DISP..D.DAM-WWORTH		3.608		.08	
TRK.R. AT WADSWRTH	43.698		.79		13.34
DISP..WWORTH-NIXON		1.658		.14	62.37
TRK.R. AT NIXON	45.348		.93		15.13

JAN 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	40.870		.47		8.51
		.898		.02	15.93
	41.768		.49		8.67
		1.284		.01	6.95
	43.844		.50		8.62
		.742		.01	12.21
		2.830		.02	7.75
		3.658		.05	10.69
	49.486		.59		8.79
		5.984		.10	12.82
	55.378		.69		9.22
					10.66
	60.848		1.07		12.99
		-7.786		-.18	
	34.288		.58		12.38
		.588		.03	
	34.868		.60		12.72
		1.588		.13	64.88
	36.368		.74		14.87

FEB 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	12.750		.15		8.91
TAHOE-TRUCKEE GAIN		1.910		.03	11.85
TRK.R . AT TRUCKEE	14.660		.19		9.29
DONNER CREEK		1.134		.01	7.52
TR.R. AB. MARTIS	15.794		.28		9.16
MARTIS CREEK		.580		.01	12.54
PROSSER BELOW		1.358		.01	8.05
L.TRK.R. BELOW		2.140		.03	10.55
TRK.R. AB. JUNIPER	19.654		.25		9.33
TRUCKEE-FARAD GAIN		1.356		.04	20.16
TRK.R. AT FARAD	21.220		.29		10.03
TR.R. AT RENO					11.99
TR.R. AT VISTA	27.660		.66		17.62
DISP..VISTA-D.DAM		-4.055		-.07	
TR.R. AT DERBY DAM	20.150		.51		18.60
DISP..D.DAM-WWORTH		-.408		.01	
TRK.R. AT WADSWRTH	19.750		.52		19.26
DISP..WWORTH-NIXON		.298		.08	202.99
TRK.R. AT NIXON	20.040		.60		21.92

MAR 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	6.840		.08		9.61
		5.440		.09	11.82
	12.280		.17		10.03
		3.503		.03	6.79
	15.783		.20		9.31
		2.350		.03	8.50
		5.740		.06	7.17
		9.470		.11	8.50
	33.343		.39		8.66
		3.927		.08	14.67
	37.270		.47		9.29
					10.74
	42.980		.86		14.65
		-13.266		-.39	
	5.350		.08		11.53
		5.260		.12	
	10.610		.20		13.79
		2.340		.11	34.78
	12.950		.31		17.58

APR 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	3.310		.04		8.74
TAHOE-TRUCKEE GAIN		10.720		.11	7.28
TRK.R . AT TRUCKEE	14.033		.15		7.63
DONNER CREEK		6.025		.04	5.48
TR.R. AB. MARTIS	20.055		.19		6.98
MARTIS CREEK		2.170		.02	7.54
PROSSER BELOW		9.740		.08	6.28
L.TRK.R. BELOW		1.710		.01	6.11
TRK.R. AB. JUNIPER	33.675		.31		6.75
TRUCKEE-FARAD GAIN		7.425		.12	11.76
TRK.R. AT FARAD	41.103		.43		7.65
TR.R. AT RENO					9.29
TR.R. AT VISTA	32.510		.61		13.73
DISP..VISTA-D.DAM		-.422		.04	
TR.R. AT DERBY DAM	1.780		.04		14.74
DISP..D.DAM-WWORTH		.488		.02	
TRK.R. AT WADSWRTH	2.180		.06		19.59
DISP..WWORTH-NIXON		1.660		.13	56.91
TRK.R. AT NIXON	3.848		.19		35.72

MAY 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	4.610		.05		8.74
		10.870		.06	4.86
	15.480		.11		5.45
		8.552		.08	6.50
	24.032		.19		5.83
		.640		.01	10.92
		6.910		.06	6.56
		14.980		.10	5.11
	46.562		.37		5.77
		11.178		.16	10.39
	57.740		.52		6.67
					8.69
	46.790		.69		10.79
		.676		.06	
	2.878		.05		11.61
		-.820		.02	
	2.850		.06		15.72
		.928		.11	85.46
	3.778		.17		32.74

JNE 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	3.828		.04		8.59
TAHOE-TRUCKEE GAIN		2.840		.03	8.29
TRK.R . AT TRUCKEE	6.668		.08		8.46
DONNER CREEK		2.380		.02	5.67
TR.R. AB. MARTIS	9.048		.09		7.73
MARTIS CREEK		.292		.01	12.69
PROSSER BELOW		.499		.00	6.56
L.TRK.R. BELOW		16.490		.17	7.44
TRK.R. AB. JUNIPER	26.281		.27		7.58
TRUCKEE-FARAD GAIN		4.969		.09	13.43
TRK.R. AT FARAD	31.250		.36		8.51
TR.R. AT RENO					10.41
TR.R. AT VISTA	17.240		.48		20.37
DISP..VISTA-D.DAM		-.884		.03	
TR.R. AT DERBY DAM	1.490		.05		22.62
DISP..D.DAM-WWORTH		.418		.02	
TRK.R. AT WADSWRTH	1.608		.06		29.14
DISP..WWORTH-NIXON		1.190		.11	66.63
TRK.R. AT NIXON	2.798		.17		45.13

JLY 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	21.960		.26		8.74
TAHOE-TRUCKEE GAIN		.110		.00	25.64
TRK.R . AT TRUCKEE	22.070		.26		8.82
DONNER CREEK		2.081		.02	6.43
TR.R. AB. MARTIS	24.151		.28		8.81
MARTIS CREEK		.155		.00	13.74
PROSSER BELOW		.389		.00	5.83
L.TRK.R. BELOW		9.300		.09	7.45
TRK.R. AB. JUNIPER	33.995		.38		8.29
TRUCKEE-FARAD GAIN		.915		.03	23.74
TRK.R. AT FARAD	34.910		.41		8.69
TR.R. AT RENO					10.10
TR.R. AT VISTA	17.260		.48		20.61
DISP..VISTA-D.DAM		-1.146		.02	
TR.R. AT DERBY DAM	1.708		.05		23.81
DISP..D.DAM-WWORTH		-.330		.01	
TRK.R. AT WADSWRTH	1.378		.06		34.37
DISP..WWORTH-NIXON		.672		.10	108.78
TRK.R. AT NIXON	2.043		.16		58.79

AUG 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	24.558		.29		8.76
TAHOE-TRUCKEE GAIN		.160		.00	18.75
TRK.R . AT TRUCKEE	24.718		.30		8.82
DONNER CREEK		.735		.01	6.98
TR.R. AB. MARTIS	25.445		.30		8.77
MARTIS CREEK		.132		.00	14.68
PROSSER BELOW		.368		.00	5.67
L.TRK.R. BELOW		8.378		.04	3.11
TRK.R. AB. JUNIPER	34.335		.34		7.38
TRUCKEE-FARAD GAIN		.965		.03	23.33
TRK.R. AT FARAD	35.300		.36		7.61
TR.R. AT RENO					8.85
TR.R. AT VISTA	19.488		.48		17.95
DISP..VISTA-D.DAM		-.934		.03	
TR.R. AT DERBY DAM	1.768		.05		19.88
DISP..D.DAM-WWORTH		.198		.02	
TRK.R. AT WADSWRTH	1.918		.07		25.56
DISP..WWORTH-NIXON		.488		.09	170.77
TRK.R. AT NIXON	2.318		.16		58.78

SEP 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	13.798		.16		8.72
TAHOE-TRUCKEE GAIN		.180		.01	21.14
TRK.R . AT TRUCKEE	13.978		.17		8.88
DONNER CREEK		1.246		.01	8.36
TR.R. AB. MARTIS	15.216		.18		8.83
MARTIS CREEK		.208		.00	14.72
PROSSER BELOW		11.338		.11	6.93
L.TRK.R. BELOW		1.078		.02	10.37
TRK.R. AB. JUNIPER	27.824		.31		8.16
TRUCKEE-FARAD GAIN		1.766		.05	18.98
TRK.R. AT FARAD	29.590		.35		8.80
TR.R. AT RENO					12.86
TR.R. AT VISTA	16.728		.51		19.99
DISP..VISTA-D.DAM		.899		.05	
TR.R. AT DERBY DAM	1.788		.05		21.79
DISP..D.DAM-WWORTH		.348		.02	
TRK.R. AT WADSWRTH	2.068		.07		25.59
DISP..WWORTH-NIXON		.838		.11	180.98
TRK.R. AT NIXON	2.918		.19		47.09

OCT 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	15.650		.19		8.72
TAHOE-TRUCKEE GAIN		.178		.01	25.61
TRK.R . AT TRUCKEE	15.828		.19		8.98
DONNER CREEK		3.066		.03	6.54
TR.R. AB. MARTIS	18.908		.22		8.51
MARTIS CREEK		.295		.01	14.59
PROSSER BELOW		.738		.01	7.12
L.TRK.R. BELOW		.946		.02	12.53
TRK.R. AB. JUNIPER	20.867		.25		8.73
TRUCKEE-FARAD GAIN		3.213		.07	15.66
TRK.R. AT FARAD	24.100		.32		9.66
TR.R. AT RENO					18.83
TR.R. AT VISTA	19.808		.55		20.93
DISP..VISTA-D.DAM		.995		.07	
TR.R. AT DERBY DAM	1.348		.04		22.81
DISP..D.DAM-WWORTH		.938		.03	
TRK.R. AT WADSWRTH	2.278		.07		23.59
DISP..WWORTH-NIXON		.280		.06	228.27
TRK.R. AT NIXON	2.558		.16		45.19

NOV 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	10.298		.12		8.69
TAHOE-TRUCKEE GAIN		1.448		.02	11.38
TRK.R . AT TRUCKEE	11.738		.14		9.02
DONNER CREEK		2.565		.02	6.91
TR.R. AB. MARTIS	14.295		.17		8.64
MARTIS CREEK		.872		.01	10.84
PROSSER BELOW		2.540		.03	7.67
L.TRK.R. BELOW		.887		.08	12.22
TRK.R. AB. JUNIPER	17.714		.21		8.61
TRUCKEE-FARAD GAIN		2.696		.06	16.44
TRK.R. AT FARAD	20.410		.27		9.64
TR.R. AT RENO					18.95
TR.R. AT VISTA	25.968		.64		18.15
DISP..VISTA-D.DAM		3.481		.11	
TR.R. AT DERBY DAM	1.420		.04		18.87
DISP..D.DAM-WWORTH		.708		.03	
TRK.R. AT WADSWRTH	2.128		.06		22.87
DISP..WWORTH-NIXON		.848		.12	180.93
TRK.R. AT NIXON	2.968		.18		46.45

DEC 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	5.688		.07		6.57
TAHOE-TRUCKEE GAIN		9.458		.13	9.73
TRK.R . AT TRUCKEE	15.050		.19		9.38
DONNER CREEK		5.123		.04	6.01
TR.R. AB. MARTIS	20.173		.23		8.47
MARTIS CREEK		1.380		.02	10.74
PROSSER BELOW		4.840		.05	7.56
L.TRK.R. BELOW		9.620		.13	9.82
TRK.R. AB. JUNIPER	36.013		.43		8.79
TRUCKEE-FARAD GAIN		-3.883		-.05	8.79
TRK.R. AT FARAD	32.130		.43		9.66
TR.R. AT RENO					11.69
TR.R. AT VISTA	42.688		.92		15.82
DISP..VISTA-D.DAM		1.938		.09	
TR.R. AT DERBY DAM	1.420		.03		16.68
DISP..D.DAM-WWORTH		.888		.03	
TRK.R. AT WADSWRTH	2.308		.06		28.26
DISP..WWORTH-NIXON		1.320		.14	75.84
TRK.R. AT NIXON	3.628		.20		48.92

JAN 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	8.488		.10		8.71
TAHOE-TRUCKEE GAIN		5.488		.08	10.42
TRK.R . AT TRUCKEE	13.888		.18		9.38
DONNER CREEK		6.978		.06	5.93
TR.R. AB. MARTIS	28.778		.23		8.22
MARTIS CREEK		1.888		.02	11.72
PROSSER BELOW		2.688		.03	7.49
L.TRK.R. BELOW		4.298		.06	9.68
TRK.R. AB. JUNIPER	28.848		.33		8.54
TRUCKEE-FARAD GAIN		-2.868		-.02	8.54
TRK.R. AT FARAD	26.788		.33		9.20
TR.R. AT RENO					18.18
TR.R. AT VISTA	41.828		.93		16.42
DISP..VISTA-D.DAM		.348		.05	
TR.R. AT DERBY DAM	8.858		.21		17.26
DISP..D.DAM-WWORTH		3.218		.07	
TRK.R. AT WADSWRTH	12.868		.28		17.21
DISP..WWORTH-NIXON		-2.418		-.06	17.21
TRK.R. AT NIXON	9.858		.23		17.21

FEB 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	2.100		.02		8.63
TAHOE-TRUCKEE GAIN		8.970		.14	11.79
TRK.R . AT TRUCKEE	11.070		.17		11.19
DONNER CREEK		3.464		.03	7.16
TR.R. AB. MARTIS	14.534		.20		10.23
MARTIS CREEK		1.560		.02	9.84
PROSSER BELOW		4.540		.05	7.77
L.TRK.R. BELOW		9.130		.11	9.05
TRK.R. AB. JUNIPER	29.764		.34		9.47
TRUCKEE-FARAD GAIN		-.954		-.01	9.47
TRK.R. AT FARAD	24.810		.36		9.79
TR.R. AT RENO					11.07
TR.R. AT VISTA	36.230		.78		15.77
DISP..VISTA-D.DAM		2.822		.10	
TR.R. AT DERBY DAM	1.998		.04		16.52
DISP..D.DAM-WWORTH		1.140		.03	
TRK.R. AT WADSWRTH	3.138		.08		18.65
DISP..WWORTH-NIXON		1.288		.11	64.73
TRK.R. AT NIXON	4.418		.19		32.07

MAR 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	3.978		.05		5.76
TAHOE-TRUCKEE GAIN		10.978		.12	5.11
TRK.R . AT TRUCKEE	14.940		.17		8.24
DONNER CREEK		11.435		.09	5.57
TR.R. AB. MARTIS	26.349		.25		7.11
MARTIS CREEK		4.248		.04	6.77
PROSSER BELOW		10.840		.10	7.38
L.TRK.R. BELOW		27.218		.21	5.78
TRK.R. AB. JUNIPER	67.835		.61		6.59
TRUCKEE-FARAD GAIN		.805		.03	24.76
TRK.R. AT FARAD	65.648		.64		6.81
TR.R. AT RENO					8.99
TR.R. AT VISTA	87.450		1.33		11.22
DISP..VISTA-D.DAM		1.348		.06	
TR.R. AT DERBY DAM	66.078		1.85		11.69
DISP..D.DAM-WWORTH		8.338		.18	
TRK.R. AT WADSWRTH	74.488		1.23		12.12
DISP..WWORTH-NIXON		-7.128		-.12	12.12
TRK.R. AT NIXON	67.288		1.11		12.12

APR 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	4.050		.05		8.78
TAHOE-TRUCKEE GAIN		8.988		.18	8.23
TRK.R . AT TRUCKEE	13.038		.15		5.38
DONNER CREEK		6.349		.06	6.85
TR.R. AB. MARTIS	19.379		.21		7.88
MARTIS CREEK		2.488		.03	8.15
PROSSER BELOW		2.778		.03	7.19
L.TRK.R. BELOW		18.488		.09	6.46
TRK.R. AB. JUNIPER	35.029		.35		7.42
TRUCKEE-FARAD GAIN		-2.669		-.03	7.42
TRK.R. AT FARAD	32.360		.35		8.03
TR.R. AT RENO					9.28
TR.R. AT VISTA	39.898		.77		14.12
DISP..VISTA-D.DAM		-15.388		-.48	
TR.R. AT DERBY DAM	22.818		.26		8.54
DISP..D.DAM-WWORTH		12.238		.26	
TRK.R. AT WADSWRTH	35.048		.52		18.92
DISP..WWORTH-NIXON		1.278		.11	64.42
TRK.R. AT NIXON	36.318		.63		12.79

MAY 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	46.388		.56		8.95
TAHOE-TRUCKEE GAIN		32.633		.18	4.07
TRK.R . AT TRUCKEE	79.018		.74		6.93
DONNER CREEK		23.289		.18	5.85
TR.R. AB. MARTIS	102.219		.93		6.69
MARTIS CREEK		12.488		.10	6.86
PROSSER BELOW		27.428		.20	5.28
L.TRK.R. BELOW		65.988		.42	4.66
TRK.R. AB. JUNIPER	288.819		1.65		5.82
TRUCKEE-FARAD GAIN		19.881		.23	8.78
TRK.R. AT FARAD	227.188		1.87		6.06
TR.R. AT RENO					7.07
TR.R. AT VISTA	228.688		2.19		7.03
DISP..VISTA-D.DAM		1.199		.07	
TR.R. AT DERBY DAM	283.488		2.88		7.23
DISP..D.DAM-WWORTH		-3.188		-.03	
TRK.R. AT WADSWRTH	288.388		1.97		7.22
DISP..WWORTH-NIXON		-8.788		-.89	7.22
TRK.R. AT NIXON	191.688		1.88		7.22

JNE 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	67.120		.82		9.01
TAHOE-TRUCKEE GAIN		25.960		.38	10.81
TRK.R . AT TRUCKEE	93.080		1.20		9.52
DONNER CREEK		24.481		.20	6.15
TR.R. AB. MARTIS	117.561		1.41		8.81
MARTIS CREEK		5.758		.05	6.40
PROSSER BELOW		28.040		.16	4.23
L.TRK.R. BELOW		57.378		.42	5.37
TRK.R. AB. JUNIPER	209.321		2.84		7.18
TRUCKEE-FARAD GAIN		42.979		.38	6.61
TRK.R. AT FARAD	251.980		2.43		7.08
TR.R. AT RENO					8.46
TR.R. AT VISTA	238.280		2.55		7.86
DISP..VISTA-D.DAM		-14.782		.14	
TR.R. AT DERBY DAM	225.100		2.39		7.81
DISP..D.DAM-WWORTH		-.788		.08	
TRK.R. AT WADSWRTH	224.488		2.39		7.85
DISP..WWORTH-NIXON		1.488		.13	67.83
TRK.R. AT NIXON	225.888		2.52		8.22

JLY 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	38.448		.47		8.95
TAHOE-TRUCKEE GAIN		20.998		.12	4.32
TRK.R . AT TRUCKEE	59.430		.59		7.31
DONNER CREEK		8.281		.05	4.39
TR.R. AB. MARTIS	67.711		.64		6.96
MARTIS CREEK		1.118		.01	9.34
PROSSER BELOW		1.168		.01	4.55
L.TRK.R. BELOW		23.918		.18	5.44
TRK.R. AB. JUNIPER	93.891		.84		6.57
TRUCKEE-FARAD GAIN		18.389		.15	10.67
TRK.R. AT FARAD	184.208		.99		6.97
TR.R. AT RENO					8.82
TR.R. AT VISTA	91.388		1.13		9.88
DISP..VISTA-D.DAM		6.621		.16	
TR.R. AT DERBY DAM	68.458		.98		9.84
DISP..D.DAM-WWORTH		6.378		.14	
TRK.R. AT WADSWRTH	74.828		1.03		10.16
DISP..WWORTH-NIXON		-1.798		-.02	10.16
TRK.R. AT NIXON	73.838		1.01		10.16

AUG 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	19.128		.23		8.80
TAHOE-TRUCKEE GAIN		6.378		.06	7.37
TRK.R . AT TRUCKEE	25.498		.29		8.44
DONNER CREEK		2.481		.02	6.54
TR.R. AB. MARTIS	27.971		.31		8.27
MARTIS CREEK		.662		.01	11.07
PROSSER BELOW		2.648		.02	5.16
L.TRK.R. BELOW		9.698		.04	5.61
TRK.R. AB. JUNIPER	36.963		.39		7.69
TRUCKEE-FARAD GAIN		-1.083		-.01	7.69
TRK.R. AT FARAD	35.888		.39		7.92
TR.R. AT RENO					9.48
TR.R. AT VISTA	25.528		.56		16.82
DISP..VISTA-D.DAM		4.139		.13	
TR.R. AT DERBY DAM	3.858		.09		16.93
DISP..D.DAM-WWORTH		.558		.03	
TRK.R. AT WADSWRTH	4.488		.11		19.86
DISP..WWORTH-NIXON		1.078		.11	74.75
TRK.R. AT NIXON	5.478		.22		29.96

SEP 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	6.260		.07		8.75
TAHOE-TRUCKEE GAIN		2.738		.04	10.04
TRK.R . AT TRUCKEE	8.998		.11		9.14
DONNER CREEK		4.204		.04	7.15
TR.R. AB. MARTIS	13.194		.15		8.51
MARTIS CREEK		.682		.01	11.43
PROSSER BELOW		12.168		.10	5.94
L.TRK.R. BELOW		12.598		.12	6.84
TRK.R. AB. JUNIPER	38.546		.38		7.28
TRUCKEE-FARAD GAIN		.764		.03	24.93
TRK.R. AT FARAD	39.318		.40		7.54
TR.R. AT RENO					8.84
TR.R. AT VISTA	35.898		.63		13.21
DISP..VISTA-D.DAM		-7.861		-.19	
TR.R. AT DERBY DAM	15.548		.25		11.97
DISP..D.DAM-WWORTH		-.368		.01	
TRK.R. AT WADSWRTH	15.188		.26		12.78
DISP..WWORTH-NIXON		2.118		.11	36.94
TRK.R. AT NIXON	17.298		.37		15.65

OCT 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	2.450		.03		8.51
TAHOE-TRUCKEE GAIN		1.000		.02	16.97
TRK.R . AT TRUCKEE	3.450		.05		10.96
DONNER CREEK		1.623		.01	6.78
TR.R. AB. MARTIS	5.073		.07		9.62
MARTIS CREEK		.674		.01	12.59
PROSSER BELOW		11.160		.11	7.23
L.TRK.R. BELOW		18.640		.19	7.56
TRK.R. AB. JUNIPER	35.547		.38		7.85
TRUCKEE-FARAD GAIN		4.543		.09	13.98
TRK.R. AT FARAD	40.090		.47		8.54
TR.R. AT RENO					9.65
TR.R. AT VISTA	[illegible]		.74		13.97
DISP..VISTA-D.DAM		3.880		.12	
TR.R. AT DERBY DAM	[illegible]		.52		14.81
DISP..D.DAM-WWORTH		.010		.02	
TRK.R. AT WADSWRTH	25.690		.53		15.26
DISP..WWORTH-NIXON		.060		.96	720.00
TRK.R. AT NIXON	25.750		.59		16.90

NOV 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	10.890		.13		8.59
		1.940		.04	13.78
	12.830		.16		9.38
		1.299		.01	6.63
	14.129		.18		9.12
		.688		.01	12.43
		1.700		.02	7.38
		11.810		.15	9.15
	28.327		.35		9.11
		.603		.02	26.95
	28.930		.37		9.48
					11.61
	33.010		.72		16.02
		5.948		.15	
	15.250		.34		16.35
		2.930		.07	
	18.180		.41		16.52
		.990		.11	79.29
	19.170		.52		19.76

DEC 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	23.190		.28		8.88
TAHOE-TRUCKEE GAIN		.120		.00	21.79
TRK.R . AT TRUCKEE	23.310		.28		8.95
DONNER CREEK		.993		.01	8.18
TR.R. AB. MARTIS	24.303		.29		8.92
MARTIS CREEK		.754		.01	11.69
PROSSER BELOW		1.540		.02	7.63
L.TRK.R. BELOW		3.660		.05	10.03
TRK.R. AB. JUNIPER	30.257		.37		9.06
TRUCKEE-FARAD GAIN		1.953		.05	18.48
TRK.R. AT FARAD	32.210		.42		9.63
TR.R. AT RENO					10.09
TR.R. AT VISTA	36.830		.79		15.71
DISP..VISTA-D.DAM		6.691		.16	
TR.R. AT DERBY DAM	27.198		.59		15.96
DISP..D.DAM-WWORTH		.210		.02	
TRK.R. AT WADSWRTH	27.400		.61		16.36
DISP..WWORTH-NIXON		.460		.18	155.85
TRK.R. AT NIXON	27.860		.71		16.66

JAN 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	13.950		.17		8.97
		1.580		.02	7.58
	15.530		.19		8.83
		3.178		.03	6.43
	18.708		.21		8.42
		.867		.01	11.35
		2.370		.02	7.12
		4.400		.07	11.19
	26.345		.32		8.86
		.755		.03	25.29
	27.100		.34		9.32
					10.88
	33.160		.74		16.30
		6.122		.15	
	27.880		.63		16.60
		3.520		.08	
	31.320		.71		16.62
		1.710		.14	59.68
	33.030		.85		16.85

FEB 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	7.160		.09		8.80
TAHOE-TRUCKEE GAIN		3.960		.05	9.27
TRK.R . AT TRUCKEE	11.120		.14		8.97
DONNER CREEK		5.798		.05	6.61
TR.R. AB. MARTIS	16.918		.19		8.16
MARTIS CREEK		2.120		.02	8.50
PROSSER BELOW		7.430		.07	6.83
L.TRK.R. BELOW		11.340		.13	8.68
TRK.R. AB. JUNIPER	37.808		.41		8.07
TRUCKEE-FARAD GAIN		7.832		.12	11.43
TRK.R. AT FARAD	45.648		.54		8.65
TR.R. AT RENO					10.20
TR.R. AT VISTA	54.718		.97		13.10
DISP..VISTA-D.DAM		1.814		.08	
TR.R. AT DERBY DAM	46.220		.86		13.75
DISP..D.DAM-WWORTH		6.468		.14	
TRK.R. AT WADSWRTH	52.688		1.00		13.99
DISP..WWORTH-NIXON		-.820		-.02	13.99
TRK.R. AT NIXON	51.868		.99		13.99

MAR 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	11.290		.14		8.87
		3.920		.05	10.31
	15.210		.19		9.24
		6.021		.05	6.48
	21.231		.24		8.46
		2.470		.03	8.55
		6.690		.06	6.82
		10.830		.11	7.64
	41.221		.45		7.98
		5.049		.09	13.58
	46.270		.54		8.59
					9.80
	54.580		.98		13.17
		.219		.05	
	17.790		.33		13.83
		33.470		.57	
	51.260		.91		13.82
		.170		.08	333.38
	51.430		.98		14.88

APR 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	7.520		.09		8.82
TAHOE-TRUCKEE GAIN		11.710		.13	7.91
TRK.R . AT TRUCKEE	19.230		.22		8.27
DONNER CREEK		3.759		.02	4.80
TR.R. AB. MARTIS	22.989		.24		7.70
MARTIS CREEK		2.520		.03	8.06
PROSSER BELOW		6.500		.06	7.33
L.TRK.R. BELOW		1.400		.01	6.18
TRK.R. AB. JUNIPER	33.409		.34		7.59
TRUCKEE-FARAD GAIN		3.661		.07	14.85
TRK.R. AT FARAD	37.070		.42		8.31
TR.R. AT RENO					9.93
TR.R. AT VISTA	34.858		.67		14.14
DISP..VISTA-D.DAM		-.829		.03	
TR.R. AT DERBY DAM	7.370		.15		15.86
DISP..D.DAM-WWORTH		6.030		.13	
TRK.R. AT WADSWRTH	13.400		.28		15.41
DISP..WWORTH-NIXON		.358		.03	166.87
TRK.R. AT NIXON	13.758		.36		19.29

MAY 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	5.690		.07		8.70
		17.470		.15	6.51
	23.160		.22		7.05
		8.684		.07	5.80
	31.844		.29		6.71
		1.270		.02	9.75
		6.630		.07	7.35
		9.140		.07	5.64
	48.884		.44		6.67
		3.326		.07	15.50
	52.210		.51		7.24
					8.41
	44.610		.71		11.76
		-2.913		-.03	
	2.560		.04		12.11
		.668		.03	
	3.228		.07		15.94
		.968		.11	86.22
	4.188		.18		32.08

JNE 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	7.390		.09		8.63
TAHOE-TRUCKEE GAIN		5.310		.06	8.60
TRK.R . AT TRUCKEE	12.700		.15		8.62
DONNER CREEK		3.845		.03	5.85
TR.R. AB. MARTIS	16.545		.18		7.98
MARTIS CREEK		.455		.01	11.07
PROSSER BELOW		2.530		.02	6.85
L.TRK.R. BELOW		9.100		.07	5.80
TRK.R. AB. JUNIPER	28.630		.28		7.23
TRUCKEE-FARAD GAIN		6.810		.11	12.10
TRK.R. AT FARAD	35.440		.39		8.17
TR.R. AT RENO					10.12
TR.R. AT VISTA	23.470		.54		16.77
DISP..VISTA-D.DAM		.405		.06	
TRK.R. AT DERBY DAM	2.230		.06		18.20
DISP..D.DAM-WWORTH		.060		.02	
TRK.R. AT WADSWRTH	2.290		.07		23.11
DISP..WWORTH-NIXON		.830		.11	95.53
TRK.R. AT NIXON	3.120		.18		42.38

JLY 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	23.530		.28		8.75
		1.080		.02	14.75
	24.610		.30		9.01
		1.351		.01	7.30
	25.961		.31		8.92
		.187		.00	13.26
		1.330		.01	6.80
		6.230		.06	6.74
	33.708		.39		8.46
		1.242		.04	21.46
	34.950		.42		8.92
					10.73
	18.260		.51		20.59
		-1.120		.02	
	2.060		.06		22.84
		-.300		.01	
	1.760		.08		31.35
		.620		.10	119.25
	2.380		.18		54.25

AUG 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	20.370		.25		8.88
TAHOE-TRUCKEE GAIN		.230		.01	16.28
TRK.R . AT TRUCKEE	20.600		.25		8.96
DONNER CREEK		.336		.00	9.50
TR.R. AB. MARTIS	20.936		.26		8.97
MARTIS CREEK		.255		.00	13.26
PROSSER BELOW		1.330		.01	6.93
L.TRK.R. BELOW		8.490		.09	7.42
TRK.R. AB. JUNIPER	31.011		.36		8.50
TRUCKEE-FARAD GAIN		1.869		.05	16.75
TRK.R. AT FARAD	32.880		.41		9.88
TR.R. AT RENO					10.66
TR.R. AT VISTA	28.870		.56		19.61
DISP..VISTA-D.DAM		-.355		.04	
TR.R. AT DERBY DAM	3.170		.09		21.36
DISP..D.DAM-WWORTH		.580		.03	
TRK.R. AT WADSWRTH	3.750		.12		23.22
DISP..WWORTH-NIXON		.560		.10	134.73
TRK.R. AT NIXON	4.310		.22		37.71

SEP 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	9.690		.12		8.94
		.868		.00	23.09
	9.770		.12		9.06
		2.174		.02	7.60
	11.944		.14		8.79
		.228		.00	13.95
		7.660		.07	7.81
		8.640		.08	7.81
	28.472		.30		7.81
		2.068		.05	17.94
	30.540		.35		8.58
					10.29
	19.850		.51		18.87
		-.706		.03	
	2.288		.06		20.73
		.888		.03	
	3.088		.09		22.53
		1.810		.11	83.06
	4.898		.21		37.48

OCT 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	6.930		.08		8.75
TAHOE-TRUCKEE GAIN		1.900		.03	10.27
TRK.R . AT TRUCKEE	8.830		.11		9.07
DONNER CREEK		3.399		.04	7.57
TR.R. AB. MARTIS	12.229		.14		8.66
MARTIS CREEK		.413		.01	13.75
PROSSER BELOW		3.160		.03	7.69
L.TRK.R. BELOW		6.210		.10	8.55
TRK.R. AB. JUNIPER	24.032		.28		8.58
TRUCKEE-FARAD GAIN		.398		.02	31.25
TRK.R. AT FARAD	24.430		.30		8.95
TR.R. AT RENO					11.02
TR.R. AT VISTA	22.200		.56		18.49
DISP..VISTA-D.DAM		.704		.06	
TR.R. AT DERBY DAM	1.350		.04		19.96
DISP..D.DAM-WWORTH		.510		.02	
TRK.R. AT WADSWRTH	1.860		.06		24.30
DISP..WWORTH-NIXON		1.080		.12	84.59
TRK.R. AT NIXON	2.860		.18		45.38

NOV 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	9.030		.11		8.62
TAHOE-TRUCKEE GAIN		10.660		.11	7.58
TRK.R . AT TRUCKEE	19.690		.22		8.05
DONNER CREEK		3.032		.03	6.46
TR.R. AB. MARTIS	22.722		.24		7.84
MARTIS CREEK		.710		.01	12.51
PROSSER BELOW		2.650		.03	7.60
L.TRK.R. BELOW		6.940		.09	9.01
TRK.R. AB. JUNIPER	33.022		.37		8.17
TRUCKEE-FARAD GAIN		-6.922		-.08	8.17
TRK.R. AT FARAD	26.100		.37		10.33
TR.R. AT RENO					12.15
TR.R. AT VISTA	31.430		.74		17.21
DISP..VISTA-D.DAM		1.326		.07	
TR.R. AT DERBY DAM	.823		.02		18.19
DISP..D.DAM-WWORTH		1.287		.04	
TRK.R. AT WADSWRTH	2.110		.06		20.48
DISP..WWORTH-NIXON		.470		.09	144.41
TRK.R. AT NIXON	2.580		.15		43.06

DEC 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	10.100		.12		8.62
TAHOE-TRUCKEE GAIN		1.010		.03	18.44
TRK.R . AT TRUCKEE	11.110		.14		9.51
DONNER CREEK		2.939		.03	7.11
TR.R. AB. MARTIS	14.049		.17		9.01
MARTIS CREEK		.686		.01	11.03
PROSSER BELOW		1.750		.02	7.69
L.TRK.R. BELOW		7.080		.10	10.17
TRK.R. AB. JUNIPER	23.565		.30		9.32
TRUCKEE-FARAD GAIN		2.315		.05	17.47
TRK.R. AT FARAD	25.880		.35		10.05
TR.R. AT RENO					11.60
TR.R. AT VISTA	31.298		.73		17.24
DISP..VISTA-D.DAM		2.217		.09	
TR.R. AT DERBY DAM	.528		.01		18.18
DISP..D.DAM-WWORTH		9.552		.28	
TRK.R. AT WADSWRTH	13.080		.21		15.65
DISP..WWORTH-NIXON		.350		.09	195.44
TRK.R. AT NIXON	18.430		.31		21.68

JAN 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	9.020		.11		8.77
TAHOE-TRUCKEE GAIN		3.740		.06	11.38
TRK.R . AT TRUCKEE	12.760		.17		9.54
DONNER CREEK		12.849		.10	5.52
TR.R. AB. MARTIS	25.609		.26		7.52
MARTIS CREEK		5.240		.06	8.43
PROSSER BELOW		6.980		.07	7.85
L.TRK.R. BELOW		10.950		.13	8.67
TRK.R. AB. JUNIPER	48.779		.53		7.92
TRUCKEE-FARAD GAIN		4.641		.09	13.89
TRK.R. AT FARAD	53.420		.61		8.44
TR.R. AT RENO					9.98
TR.R. AT VISTA	61.520		1.96		14.09
DISP..VISTA-D.DAM		2.003		.09	
TR.R. AT DERBY DAM	57.050		1.13		14.55
DISP..D.DAM-WWORTH		30.180		.54	
TRK.R. AT WADSWRTH	87.230		1.67		14.09
DISP..WWORTH-NIXON		-8.090		-.15	14.09
TRK.R. AT NIXON	79.140		1.52		14.09

FEB 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	60.210				8.78
TAHOE-TRUCKEE GAIN		4.460	.72	.07	10.49
TRK.R . AT TRUCKEE	64.670				8.92
DONNER CREEK		5.902	.78	.05	6.16
TR.R. AB. MARTIS	70.572		.83		8.69
MARTIS CREEK		1.420		.02	9.83
PROSSER BELOW		3.430		.04	8.43
L.TRK.R. BELOW		9.630		.14	10.12
TRK.R. AB. JUNIPER	85.252		1.83		8.86
TRUCKEE-FARAD GAIN		-.502		-.01	8.86
TRK.R. AT FARAD	84.750		1.83		8.92
TR.R. AT RENO					9.86
TR.R. AT VISTA	93.340		1.45		11.39
DISP..VISTA-D.DAM		-.873		.04	
TR.R. AT DERBY DAM	80.868		1.29		11.73
DISP..D.DAM-HWORTH		19.050		.38	
TRK.R. AT WADSWRTH	99.918		1.67		12.28
DISP..HWORTH-NIXON		-9.348		-.16	12.28
TRK.R. AT NIXON	90.570		1.51		12.28

MAR 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	97.570				8.62
TAHOE-TRUCKEE GAIN		5.980	1.14	.07	8.82
TRK.R . AT TRUCKEE	103.550				8.63
DONNER CREEK		4.872	1.22	.04	6.89
TR.R. AB. MARTIS	107.622		1.25		8.56
MARTIS CREEK		2.138		.02	7.77
PROSSER BELOW		9.890		.10	8.14
L.TRK.R. BELOW		8.970		.09	7.63
TRK.R. AB. JUNIPER	127.812		1.47		8.66
TRUCKEE-FARAD GAIN		4.688		.09	13.84
TRK.R. AT FARAD	132.500		1.56		8.65
TR.R. AT RENO					10.21
TR.R. AT VISTA	143.188		2.85		10.51
DISP..VISTA-D.DAM		7.636		.16	
TR.R. AT DERBY DAM	127.888		1.86		10.78
DISP..D.DAM-HWORTH		22.388		.44	
TRK.R. AT WADSWRTH	149.388		2.30		11.34
DISP..HWORTH-NIXON		-14.288		-.22	11.34
TRK.R. AT NIXON	135.188		2.08		11.34

APR 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	80.970				8.49
TAHOE-TRUCKEE GAIN		17.540	.94	.22	9.07
TRK.R . AT TRUCKEE	98.518				8.60
DONNER CREEK		15.898	1.15	.13	5.99
TR.R. AB. MARTIS	114.408		1.28		8.24
MARTIS CREEK		8.688		.07	5.84
PROSSER BELOW		22.140		.22	7.38
L.TRK.R. BELOW		45.138		.32	5.29
TRK.R. AB. JUNIPER	190.478		1.98		7.33
TRUCKEE-FARAD GAIN		13.522		.18	9.65
TRK.R. AT FARAD	204.000		2.08		7.48
TR.R. AT RENO					9.34
TR.R. AT VISTA	218.188		2.64		8.91
DISP..VISTA-D.DAM		4.078		.12	
TR.R. AT DERBY DAM	200.488		2.49		9.15
DISP..D.DAM-HWORTH		13.588		.28	
TRK.R. AT WADSWRTH	213.988		2.78		9.54
DISP..HWORTH-NIXON		-12.188		-.16	9.54
TRK.R. AT NIXON	201.888		2.62		9.54

MAY 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	17.630				8.99
TAHOE-TRUCKEE GAIN		43.388	.22	.58	9.98
TRK.R . AT TRUCKEE	61.018				9.64
DONNER CREEK		28.789	.80	.22	5.69
TR.R. AB. MARTIS	89.799		1.02		8.37
MARTIS CREEK		9.638		.86	6.31
PROSSER BELOW		31.698		.22	5.22
L.TRK.R. BELOW		72.288		.42	4.32
TRK.R. AB. JUNIPER	203.399		1.75		6.34
TRUCKEE-FARAD GAIN		26.381		.28	7.83
TRK.R. AT FARAD	229.788		2.03		6.51
TR.R. AT RENO					7.54
TR.R. AT VISTA	234.788		2.41		7.54
DISP..VISTA-D.DAM		6.938		.16	
TR.R. AT DERBY DAM	226.488		2.42		7.81
DISP..D.DAM-HWORTH		-4.488		-.05	
TRK.R. AT WADSWRTH	224.888		2.37		7.79
DISP..HWORTH-NIXON		-11.688		-.12	7.79
TRK.R. AT NIXON	212.488		2.25		7.79

JNE 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	99.550		1.23		9.06
TAHOE-TRUCKEE GAIN		21.000		.14	4.73
TRK.R . AT TRUCKEE	120.550		1.36		6.31
DONNER CREEK		18.517		.12	4.76
TR.R. AB. MARTIS	139.067		1.48		7.83
MARTIS CREEK		3.170		.03	7.45
PROSSER BELOW		9.030		.06	5.10
L.TRK.R. BELOW		45.530		.32	5.17
TRK.R. AB. JUNIPER	176.797		1.98		7.09
TRUCKEE-FARAD GAIN		20.203		.23	8.45
TRK.R. AT FARAD	217.000		2.13		7.21
TR.R. AT RENO					9.29
TR.R. AT VISTA	221.600		2.48		8.24
DISP..VISTA-D.DAM		8.212		.16	
TR.R. AT DERBY DAM	217.388		2.50		8.47
DISP..D.DAM-WWORTH		-6.800		-.06	
TRK.R. AT WADSWRTH	210.588		2.42		8.47
DISP..WWORTH-NIXON		-4.188		-.05	8.47
TRK.R. AT NIXON	206.400		2.36		8.47

JLY 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	23.000		.27		8.65
		21.310		.20	6.82
	44.310		.47		7.77
		5.081		.03	4.97
	49.391		.50		7.48
		.833		.01	10.27
		.747		.01	5.23
		8.148		.05	4.92
	59.111		.57		7.14
		-6.811		-.07	7.14
	52.300		.57		8.07
	43.390		.76		9.03
		1.291		.08	12.67
	22.630		.42		13.75
		2.770		.07	
	25.400		.49		14.17
		1.030		.12	82.52
	26.430		.61		16.84

AUG 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	19.390		.23		8.80
TAHOE-TRUCKEE GAIN		1.940		.02	8.38
TRK.R . AT TRUCKEE	21.230		.25		8.76
DONNER CREEK		.800		.01	7.53
TR.R. AB. MARTIS	22.030		.26		8.72
MARTIS CREEK		.592		.01	10.74
PROSSER BELOW		1.720		.01	5.46
L.TRK.R. BELOW		5.020		.03	4.35
TRK.R. AB. JUNIPER	29.362		.31		7.82
TRUCKEE-FARAD GAIN		3.608		.07	15.09
TRK.R. AT FARAD	32.970		.39		8.61
TR.R. AT RENO					10.67
TR.R. AT VISTA	18.190		.50		20.28
DISP..VISTA-D.DAM		-.135		.05	
TR.R. AT DERBY DAM	2.150		.07		22.27
DISP..D.DAM-WWORTH		-.520		.01	
TRK.R. AT WADSWRTH	1.630		.07		32.49
DISP..WWORTH-NIXON		1.180		.12	75.15
TRK.R. AT NIXON	2.810		.19		50.41

SEP 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	9.750		.11		8.61
		.470		.01	17.13
	10.220		.13		9.00
		.521		.01	7.57
	10.741		.13		8.93
		.555		.01	11.81
		3.340		.03	5.54
		12.760		.13	7.76
	27.396		.30		8.03
		5.214		.09	13.22
	32.610		.39		8.66
	23.230		.56		10.32
		.740		.06	17.87
	1.830		.05		19.25
		.430		.02	
	2.260		.07		23.86
		.960		.12	92.86
	3.220		.19		43.63

OCT 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	7.580		.09		8.96
TAHOE-TRUCKEE GAIN		1.090		.03	17.24
TRK.R . AT TRUCKEE	8.670		.12		10.82
DONNER CREEK		2.106		.02	7.09
TR.R. AB. MARTIS	10.778		.14		9.45
MARTIS CREEK		.857		.01	12.16
PROSSER BELOW		10.880		.09	6.08
L.TRK.R. BELOW		.034		.00	8.90
TRK.R. AB. JUNIPER	22.549		.24		7.93
TRUCKEE-FARAD GAIN		4.141		.08	14.42
TRK.R. AT FARAD	26.690		.32		8.93
TR.R. AT RENO					10.89
TR.R. AT VISTA	28.650		.64		16.53
DISP..VISTA-D.DAM		2.615		.10	
TR.R. AT DERBY DAM	.914		.02		17.53
DISP..D.DAM-WWORTH		1.056		.03	
TRK.R. AT WADSWRTH	1.970		.06		21.07
DISP..WWORTH-NIXON		.930		.11	89.92
TRK.R. AT NIXON	2.900		.17		43.15

NOV 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	13.448		.15		8.43
TAHOE-TRUCKEE GAIN		1.020		.02	13.18
TRK.R . AT TRUCKEE	14.468		.17		8.77
DONNER CREEK		5.377		.05	6.81
TR.R. AB. MARTIS	19.837		.22		8.24
MARTIS CREEK		.853		.01	11.87
PROSSER BELOW		1.010		.01	7.81
L.TRK.R. BELOW		.029		.00	8.53
TRK.R. AB. JUNIPER	21.729		.25		8.36
TRUCKEE-FARAD GAIN		2.271		.05	17.39
TRK.R. AT FARAD	24.000		.30		9.21
TR.R. AT RENO					10.45
TR.R. AT VISTA	28.298		.65		16.91
DISP..VISTA-D.DAM		4.355		.13	
TR.R. AT DERBY DAM	.210		.01		17.52
DISP..D.DAM-WWORTH		1.090		.03	
TRK.R. AT WADSWRTH	1.300		.04		22.43
DISP..WWORTH-NIXON		.880		.12	96.38
TRK.R. AT NIXON	2.180		.15		52.26

DEC 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	14.120		.16		8.48
TAHOE-TRUCKEE GAIN		.670		.01	14.38
TRK.R . AT TRUCKEE	14.790		.18		8.75
DONNER CREEK		6.902		.06	5.99
TR.R. AB. MARTIS	21.692		.23		7.87
MARTIS CREEK		1.790		.03	10.92
PROSSER BELOW		5.920		.06	7.51
L.TRK.R. BELOW		.036		.00	8.33
TRK.R. AB. JUNIPER	29.436		.32		7.99
TRUCKEE-FARAD GAIN		7.522		.12	11.84
TRK.R. AT FARAD	36.960		.44		8.77
TR.R. AT RENO					10.48
TR.R. AT VISTA	48.750		.79		14.28
DISP..VISTA-D.DAM		7.829		.17	
TR.R. AT DERBY DAM	28.720		.41		14.49
DISP..D.DAM-WWORTH		-.840		.02	
TRK.R. AT WADSWRTH	28.680		.42		15.85
DISP..WWORTH-NIXON		.538		.18	136.39
TRK.R. AT NIXON	21.210		.52		18.88

JAN 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	34.210		.40		8.70
TAHOE-TRUCKEE GAIN		4.438		.07	12.23
TRK.R . AT TRUCKEE	38.648		.48		9.11
DONNER CREEK		22.693		.16	5.25
TR.R. AB. MARTIS	61.333		.64		7.68
MARTIS CREEK		7.148		.08	8.81
PROSSER BELOW		19.730		.18	6.79
L.TRK.R. BELOW		2.198		.02	8.21
TRK.R. AB. JUNIPER	90.393		.92		7.52
TRUCKEE-FARAD GAIN		24.507		.27	8.81
TRK.R. AT FARAD	114.908		1.19		7.63
TR.R. AT RENO					9.21
TR.R. AT VISTA	133.288		1.88		10.37
DISP..VISTA-D.DAM		-1.763		.08	
TR.R. AT DERBY DAM	120.288		1.72		10.53
DISP..D.DAM-WWORTH		16.588		.34	
TRK.R. AT WADSWRTH	136.788		2.06		11.88
DISP..WWORTH-NIXON		-8.488		-.13	11.88
TRK.R. AT NIXON	128.388		1.93		11.88

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FEB 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	80.850		.95		8.64
TAHOE-TRUCKEE GAIN		7.550		.11	11.15
TRK.R . AT TRUCKEE	88.400		1.06		8.86
DONNER CREEK		7.326		.07	6.55
TR.R. AB. MARTIS	95.726		1.13		8.68
MARTIS CREEK		2.280		.03	9.00
PROSSER BELOW		6.820		.07	7.49
L.TRK.R. BELOW		2.630		.02	6.50
TRK.R. AB. JUNIPER	107.456		1.25		8.56
TRUCKEE-FARAD GAIN		3.744		.07	14.41
TRK.R. AT FARAD	111.200		1.32		8.75
TR.R. AT RENO					10.56
TR.R. AT VISTA	124.100		1.85		10.94
DISP..VISTA-D.DAM		.559		.06	
TR.R. AT DERBY DAM	121.400		1.85		11.22
DISP..D.DAM-HWORTH		3.700		.08	
TRK.R. AT WADSWRTH	125.100		1.94		11.38
DISP..HWORTH-NIXON		2.280		.16	52.29
TRK.R. AT NIXON	127.300		2.09		12.08

MAR 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	51.940		.61		8.66
		7.328		.11	11.15
	59.260		.72		8.96
		5.445		.04	6.04
	64.705		.77		8.72
		2.260		.03	8.47
		6.690		.07	7.41
		3.190		.03	6.07
	76.845		.89		8.49
		2.575		.06	16.87
	79.420		.95		8.76
					10.23
	93.480		1.52		11.95
		.056		.05	
	89.810		1.51		12.33
		.190		.02	
	90.000		1.52		12.46
		.450		.09	155.03
	90.450		1.62		13.17

APR 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	5.870		.07		8.60
TAHOE-TRUCKEE GAIN		6.730		.05	5.95
TRK.R . AT TRUCKEE	12.600		.12		7.19
DONNER CREEK		4.234		.03	5.06
TR.R. AB. MARTIS	16.834		.15		6.65
MARTIS CREEK		2.020		.02	6.55
PROSSER BELOW		2.730		.03	7.25
L.TRK.R. BELOW		9.140		.08	6.27
TRK.R. AB. JUNIPER	30.724		.28		6.72
TRUCKEE-FARAD GAIN		5.596		.10	12.91
TRK.R. AT FARAD	36.328		.34		7.67
TR.R. AT RENO					8.92
TR.R. AT VISTA	37.648		.68		13.28
DISP..VISTA-D.DAM		1.545		.08	
TR.R. AT DERBY DAM	24.478		.47		14.25
DISP..D.DAM-HWORTH		4.218		.09	
TRK.R. AT WADSWRTH	28.688		.57		14.56
DISP..HWORTH-NIXON		2.862		.17	42.58
TRK.R. AT NIXON	31.548		.73		17.10

MAY 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	4.520		.05		8.68
		13.900		.11	5.63
	18.420		.16		6.38
		11.803		.09	5.67
	30.223		.25		6.10
		2.140		.03	9.04
		4.620		.04	5.84
		18.320		.16	6.27
	55.303		.47		6.25
		15.267		.19	9.37
	70.570		.66		6.92
					8.16
	61.230		.84		10.15
		-1.158		.02	
	9.198		.13		10.58
		1.220		.04	
	10.410		.17		12.00
		2.660		.11	29.97
	13.070		.28		15.66

JNE 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	28.350		.24		8.77
TAHOE-TRUCKEE GAIN		12.600		.07	3.99
TRK.R . AT TRUCKEE	32.950		.31		6.94
DONNER CREEK		9.097		.07	6.01
TR.R. AB. MARTIS	42.047		.39		6.74
MARTIS CREEK		1.030		.01	9.37
PROSSER BELOW		3.420		.03	5.52
L.TRK.R. BELOW		17.290		.15	6.53
TRK.R. AB. JUNIPER	63.787		.56		6.66
TRUCKEE-FARAD GAIN		4.913		.09	13.48
TRK.R. AT FARAD	68.700		.67		7.15
TR.R. AT RENO					8.46
TR.R. AT VISTA	63.840		.89		10.23
DISP..VISTA-D.DAM		5.779		.15	
TR.R. AT DERBY DAM	14.630		.22		10.92
DISP..D.DAM-WWORTH		1.520		.04	
TRK.R. AT WADSWRTH	16.150		.26		11.83
DISP..WWORTH-NIXON		1.160		.11	71.76
TRK.R. AT NIXON	17.310		.37		15.85

JLY 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	38.270		.46		8.90
TAHOE-TRUCKEE GAIN		2.350		.03	10.11
TRK.R . AT TRUCKEE	40.620		.50		8.97
DONNER CREEK		2.662		.02	6.43
TR.R. AB. MARTIS	43.282		.52		8.51
MARTIS CREEK		.432		.01	11.49
PROSSER BELOW		3.008		.02	4.90
L.TRK.R. BELOW		6.770		.06	6.99
TRK.R. AB. JUNIPER	53.484		.61		8.38
TRUCKEE-FARAD GAIN		2.656		.06	16.78
TRK.R. AT FARAD	56.140		.67		8.78
TR.R. AT RENO					10.51
TR.R. AT VISTA	43.860		.82		13.71
DISP..VISTA-D.DAM		4.648		.13	
TR.R. AT DERBY DAM	23.600		.46		14.42
DISP..D.DAM-WWORTH		3.138		.07	
TRK.R. AT WADSWRTH	26.730		.54		14.76
DISP..WWORTH-NIXON		.668		.11	124.01
TRK.R. AT NIXON	27.390		.65		17.39

AUG 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	23.720		.26		8.66
TAHOE-TRUCKEE GAIN		.130		.00	23.61
TRK.R . AT TRUCKEE	23.850		.26		8.75
DONNER CREEK		.721		.01	7.08
TR.R. AB. MARTIS	24.571		.29		8.78
MARTIS CREEK		.316		.01	12.41
PROSSER BELOW		7.218		.06	6.05
L.TRK.R. BELOW		2.260		.03	9.15
TRK.R. AB. JUNIPER	34.377		.36		8.21
TRUCKEE-FARAD GAIN		3.523		.07	15.21
TRK.R. AT FARAD	37.900		.46		8.86
TR.R. AT RENO					9.92
TR.R. AT VISTA	22.510		.56		18.48
DISP..VISTA-D.DAM		-5.818		-.09	
TR.R. AT DERBY DAM	2.448		.07		19.91
DISP..D.DAM-WWORTH		2.318		.06	
TRK.R. AT WADSWRTH	4.758		.12		19.16
DISP..WWORTH-NIXON		.730		.11	109.89
TRK.R. AT NIXON	5.480		.23		31.25

SEP 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	21.760		.26		8.78
TAHOE-TRUCKEE GAIN		2.830		.04	9.61
TRK.R . AT TRUCKEE	24.590		.30		8.67
DONNER CREEK		2.847		.02	5.64
TR.R. AB. MARTIS	27.437		.32		8.54
MARTIS CREEK		.388		.01	12.83
PROSSER BELOW		7.340		.06	6.08
L.TRK.R. BELOW		.833		.08	7.88
TRK.R. AB. JUNIPER	35.198		.39		8.85
TRUCKEE-FARAD GAIN		-1.528		-.02	8.85
TRK.R. AT FARAD	33.670		.39		8.42
TR.R. AT RENO					10.32
TR.R. AT VISTA	24.128		.56		16.93
DISP..VISTA-D.DAM		-6.814		-.15	
TR.R. AT DERBY DAM	2.878		.07		17.18
DISP..D.DAM-WWORTH		.810		.03	
TRK.R. AT WADSWRTH	3.688		.10		19.38
DISP..WWORTH-NIXON		.860		.11	91.86
TRK.R. AT NIXON	4.548		.28		33.85

OCT 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	16.010				8.58
TAHOE-TRUCKEE GAIN		.220	.19	.01	19.29
TRK.R . AT TRUCKEE	16.230		.19		8.65
DONNER CREEK		4.086		.04	6.60
TR.R. AB. MARTIS	20.316		.23		8.24
MARTIS CREEK		.604		.01	12.71
PROSSER BELOW		8.660		.08	6.58
L.TRK.R. BELOW		.895		.00	9.10
TRK.R. AB. JUNIPER	29.675		.32		7.85
TRUCKEE-FARAD GAIN		2.555		.06	16.91
TRK.R. AT FARAD	32.230		.38		8.56
TR.R. AT RENO					10.00
TR.R. AT VISTA	31.860		.65		15.39
DISP..VISTA-D.DAM		-.120		.05	
TR.R. AT DERBY DAM	5.490		.12		16.52
DISP..D.DAM-NWORTH		.660		.03	
TRK.R. AT WADSWRTH	6.150		.15		18.87
DISP..NWORTH-NIXON		1.503		.13	63.24
TRK.R. AT NIXON	7.630		.28		26.93

NOV 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	10.770		.13		8.88
		1.450		.03	13.41
	12.220		.16		9.42
		6.048		.05	6.57
	18.268		.21		8.48
		1.870		.02	11.73
		3.120		.03	7.75
		.182		.00	8.38
	22.560		.26		8.53
		3.080		.07	15.73
	25.640		.33		9.40
					11.32
	31.610		.71		16.49
		.512		.06	
	2.380		.06		17.56
		1.330		.04	
	3.710		.10		19.06
		.998		.12	89.21
	4.708		.22		33.84

DEC 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	12.440		.15		8.85
TAHOE-TRUCKEE GAIN		4.320		.06	10.84
TRK.R . AT TRUCKEE	16.760		.21		9.36
DONNER CREEK		5.935		.05	6.57
TR.R. AB. MARTIS	22.695		.27		8.63
MARTIS CREEK		.977		.01	11.18
PROSSER BELOW		3.130		.03	8.00
L.TRK.R. BELOW		1.950		.02	7.84
TRK.R. AB. JUNIPER	28.752		.34		8.59
TRUCKEE-FARAD GAIN		-1.352		-.02	8.59
TRK.R. AT FARAD	27.400		.34		9.02
TR.R. AT RENO					11.03
TR.R. AT VISTA	37.298		.81		15.93
DISP..VISTA-D.DAM		-6.762		-.15	
TR.R. AT DERBY DAM	29.880		.65		15.93
DISP..D.DAM-NWORTH		3.860		.09	
TRK.R. AT WADSWRTH	33.660		.73		16.01
DISP..NWORTH-NIXON		1.418		.13	67.89
TRK.R. AT NIXON	35.070		.86		18.10

JAN 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	33.300		.39		8.58
		2.260		.03	9.66
	35.560		.42		8.65
		4.304		.04	6.64
	39.864		.46		8.43
		1.060		.02	11.45
		3.670		.04	7.87
		2.480		.03	7.69
	46.994		.54		8.42
		1.586		.04	19.79
	48.588		.58		8.79
					10.51
	58.858		1.86		13.26
		2.100		.89	
	60.958		1.15		13.92
		-2.320		-.02	
	58.638		1.13		14.28
		.960		.12	89.29
	59.618		1.25		19.43

FEB 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	26.440		.31		8.64
TAHOE-TRUCKEE GAIN		3.788		.07	13.22
TRK.R . AT TRUCKEE	30.228		.38		9.22
DONNER CREEK		3.500		.03	6.78
TR.R. AB. MARTIS	33.728		.41		8.96
MARTIS CREEK		.978		.01	10.08
PROSSER BELOW		3.630		.04	7.82
L.TRK.R. BELOW		2.100		.02	7.42
TRK.R. AB. JUNIPER	40.426		.48		8.81
TRUCKEE-FARAD GAIN		1.672		.04	18.81
TRK.R. AT FARAD	42.100		.53		9.20
TR.R. AT RENO					10.66
TR.R. AT VISTA	49.250		.91		13.66
DISP..VISTA-D.DAM		2.060		.09	
TR.R. AT DERBY DAM	51.310		1.00		14.35
DISP..D.DAM-HWORTH		-1.248		-.01	
TRK.R. AT WADSWRTH	50.070		.99		14.61
DISP..HWORTH-NIXON		1.510		.10	49.98
TRK.R. AT NIXON	51.580		1.18		15.65

MAR 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	12.350		.15		8.86
		4.370		.06	10.16
	16.720		.21		9.28
		6.607		.05	5.52
	23.327		.26		8.16
		3.060		.03	7.92
		5.030		.05	7.39
		6.760		.07	7.28
	38.177		.41		7.88
		4.273		.06	14.27
	42.450		.49		8.52
					10.00
	53.288		.99		13.68
		-.900		.03	
	52.388		1.01		14.22
		-.798		.00	
	51.590		1.02		14.47
		1.560		.13	68.24
	53.150		1.14		15.81

APR 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	4.258		.05		8.73
TAHOE-TRUCKEE GAIN		11.848		.15	9.57
TRK.R . AT TRUCKEE	16.120		.20		9.35
DONNER CREEK		8.289		.06	4.91
TR.R. AB. MARTIS	24.409		.26		7.84
MARTIS CREEK		5.950		.05	6.20
PROSSER BELOW		5.680		.05	6.11
L.TRK.R. BELOW		19.460		.20	7.64
TRK.R. AB. JUNIPER	55.499		.56		7.42
TRUCKEE-FARAD GAIN		5.721		.10	12.82
TRK.R. AT FARAD	61.220		.66		7.92
TR.R. AT RENO					9.68
TR.R. AT VISTA	66.140		1.02		11.36
DISP..VISTA-D.DAM		-.538		.03	
TR.R. AT DERBY DAM	61.710		.67		11.83
DISP..D.DAM-HWORTH		2.420		.06	
TRK.R. AT WADSWRTH	64.130		.73		12.16
DISP..HWORTH-NIXON		1.678		.12	54.19
TRK.R. AT NIXON	65.808		.85		13.78

MAY 1971

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	7.748		.09		8.79
		33.180		.32	7.06
	40.928		.41		7.38
		28.041		.14	5.21
	68.961		.55		6.67
		6.370		.06	6.64
		25.230		.19	5.41
		20.770		.21	7.43
	113.331		1.01		6.53
		-45.691		-.41	6.53
	67.640		1.01		10.94
					12.67
	128.688		1.54		9.39
		-1.278		.02	
	74.828		.97		9.68
		2.988		.07	
	76.928		1.03		9.89
		-1.848		-.01	9.89
	75.088		1.02		9.89

JNE 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	54.810		.64		8.65
TAHOE-TRUCKEE GAIN		33.310		.34	7.49
TRK.R . AT TRUCKEE	87.320		.97		8.21
DONNER CREEK		16.910		.14	6.87
TR.R. AB. MARTIS	104.230		1.11		7.86
MARTIS CREEK		2.240		.02	7.66
PROSSER BELOW		5.480		.04	5.61
L.TRK.R. BELOW		21.720		.23	7.66
TRK.R. AB. JUNIPER	133.670		1.41		7.73
TRUCKEE-FARAD GAIN		3.530		.07	15.83
TRK.R. AT FARAD	137.200		1.48		7.92
TR.R. AT RENO					8.43
TR.R. AT VISTA	137.900		1.77		9.43
DISP..VISTA-D.DAM		-.916		.02	
TR.R. AT DERBY DAM	183.300		1.35		9.63
DISP..D.DAM-WWORTH		-1.480		-.01	
TRK.R. AT WADSWRTH	181.900		1.34		9.78
DISP..WWORTH-NIXON		1.900		.13	58.31
TRK.R. AT NIXON	183.400		1.47		10.45

JLY 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	19.688		.23		8.75
		33.570		.38	6.54
	53.258		.53		7.36
		5.492		.04	5.51
	58.742		.57		7.19
		.847		.01	10.51
		6.158		.05	5.86
		12.468		.11	6.43
	78.199		.74		7.88
		-18.669		-.18	7.08
	59.510		.74		9.19
					10.77
	54.788		.97		13.18
		2.693		.11	
	26.830		.49		13.80
		.948		.03	
	26.578		.51		14.22
		1.140		.12	79.77
	27.718		.64		16.92

AUG 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	20.020		.24		8.81
TAHOE-TRUCKEE GAIN		2.480		.04	10.38
TRK.R . AT TRUCKEE	22.500		.27		8.98
DONNER CREEK		1.869		.01	7.38
TR.R. AB. MARTIS	23.569		.29		8.91
MARTIS CREEK		.561		.01	11.39
PROSSER BELOW		2.160		.02	9.37
L.TRK.R. BELOW		15.208		.14	6.94
TRK.R. AB. JUNIPER	41.498		.45		8.04
TRUCKEE-FARAD GAIN		.470		.02	29.58
TRK.R. AT FARAD	41.960		.47		8.28
TR.R. AT RENO					9.68
TR.R. AT VISTA	32.368		.65		14.77
DISP..VISTA-D.DAM		3.258		.11	
TR.R. AT DERBY DAM	12.628		.27		15.74
DISP..D.DAM-WWORTH		.980		.03	
TRK.R. AT WADSWRTH	13.688		.31		16.48
DISP..WWORTH-NIXON		.988		.11	87.61
TRK.R. AT NIXON	14.788		.41		20.76

SEP 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	19.528		.24		8.65
		.918		.01	10.32
	20.438		.25		8.92
		3.354		.03	6.38
	23.784		.28		6.55
		.562		.01	12.23
		7.218		.06	6.37
		24.988		.23	6.88
	56.456		.58		7.57
		-25.116		-.26	7.57
	31.340		.58		13.64
					14.98
	48.758		1.24		18.87
		2.548		.18	
	31.448		.82		19.15
		.160		.01	
	31.688		.84		19.49
		-1.748		-.05	19.49
	29.868		.79		19.49

OCT 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	14.430		.18		9.01
TAHOE-TRUCKEE GAIN		.050		.00	38.00
TRK.R . AT TRUCKEE	14.480		.18		9.06
DONNER CREEK		4.500		.05	7.69
TR.R. AB. MARTIS	18.980		.23		8.75
MARTIS CREEK		.101		.00	15.61
PROSSER BELOW		14.380		.14	7.37
L.TRK.R. BELOW		27.120		.28	7.72
TRK.R. AB. JUNIPER	60.671		.66		7.99
TRUCKEE-FARAD GAIN		-1.911		-.02	7.99
TRK.R. AT FARAD	58.760		.66		8.25
TR.R. AT RENO					9.90
TR.R. AT VISTA	69.788		1.07		11.96
DISP..VISTA-D.DAM		4.784		.13	
TR.R. AT DERBY DAM	41.190		.70		12.56
DISP..D.DAM-WWORTH		.978		.03	
TRK.R. AT WADSWRTH	42.168		.74		12.85
DISP..WWORTH-NIXON		-1.518		-.03	12.85
TRK.R. AT NIXON	40.650		.71		12.85

NOV 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	14.190		.17		8.69
		3.300		.03	6.49
	17.490		.20		8.27
		1.853		.02	6.87
	19.343		.21		8.14
		.811		.01	12.27
		1.780		.02	7.56
		4.890		.04	6.38
	26.024		.28		7.95
		.836		.03	24.19
	26.860		.31		8.46
					10.27
	34.110		.72		15.43
		12.076		.16	
	16.100		.31		14.82
		-9.370		-.10	
	6.730		.21		22.65
		1.700		.13	55.52
	8.430		.34		29.28

DEC 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	14.540		.17		8.58
TAHOE-TRUCKEE GAIN		1.830		.02	9.16
TRK.R . AT TRUCKEE	16.370		.19		8.64
DONNER CREEK		3.402		.03	6.32
TR.R. AB. MARTIS	19.772		.22		8.24
MARTIS CREEK		.985		.01	10.94
PROSSER BELOW		2.228		.02	7.54
L.TRK.R. BELOW		4.960		.04	6.58
TRK.R. AB. JUNIPER	27.940		.38		7.99
TRUCKEE-FARAD GAIN		.298		.01	34.70
TRK.R. AT FARAD	28.230		.32		8.26
TR.R. AT RENO					9.91
TR.R. AT VISTA	36.288		.75		15.28
DISP..VISTA-D.DAM		-14.899		-.46	
TR.R. AT DERBY DAM	19.940		.27		18.85
DISP..D.DAM-WWORTH		1.488		.04	
TRK.R. AT WADSWRTH	21.428		.31		18.79
DISP..WWORTH-NIXON		-.960		-.01	18.79
TRK.R. AT NIXON	20.468		.30		18.79

JAN 1972

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
	14.140		.17		9.05
		.990		.02	13.19
	15.130		.19		9.33
		1.846		.02	6.55
	16.976		.21		9.02
		.762		.01	11.84
		2.198		.02	8.22
		5.848		.06	7.36
	25.768		.30		8.66
		1.812		.05	18.94
	27.580		.35		9.34
					10.37
	36.660		.80		16.14
		-3.640		-.05	
	33.020		.76		16.87
		2.210		.06	
	35.230		.81		16.97
		-2.160		-.05	16.97
	33.050		.76		16.97

	FEB 1972					MAR 1972				
	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. CA (MG/L)
TAHOE CITY	14.198		.17		8.63					
TAHOE-TRUCKEE GAIN		2.628		.05	12.41	4.928		.06		8.59
TRK.R . AT TRUCKEE	17.818		.21		9.26		7.350		.07	7.27
DONNER CREEK		2.386		.02	6.21	12.278		.13		7.88
TR.R. AB. MARTIS	19.396		.23		8.88		10.213		.08	5.91
MARTIS CREEK		1.030		.02	11.17	22.483		.21		6.94
PROSSER BELOW		1.788		.02	7.61		3.858		.03	7.78
L.TRK.R. BELOW		3.498		.03	7.16		11.788		.12	7.23
TRK.R. AB. JUNIPER	25.696		.30		8.65		4.298		.03	5.95
TRUCKEE-FARAD GAIN		-2.426		-.03	8.69	41.523		.39		6.96
TRK.R. AT FARAD	23.270		.30		9.55		-9.243		-.09	6.98
TR.R. AT RENO					11.88	32.288		.39		8.97
TR.R. AT VISTA	31.648		.72		16.83					18.67
DISP..VISTA-D.DAM		-1.568		.01		54.238		1.18		16.82
TR.R. AT DERBY DAM	30.080		.73		17.87		2.869		.09	
DISP..D.DAM-WWORTH		-.188		.01		42.318		.96		16.62
TRK.R. AT WADSWRTH	29.900		.74		18.26		-.248		.01	
DISP..WWORTH-NIXON		2.498		.14	41.80	42.070		.97		16.93
TRK.R. AT NIXON	32.398		.88		20.87		3.668		.16	32.48
						45.738		1.13		18.17

MAGNESIUM

(October, 1963 - March, 1972)

OCT 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	5.770		.02		2.45
TAHOE-TRUCKEE GAIN		.300		.00	6.97
TRK.R . AT TRUCKEE	6.070		.02		2.68
DONNER CREEK		4.633		.01	2.28
TR.R. AB. MARTIS	10.703		.04		2.51
MARTIS CREEK		.459		.00	6.63
PROSSER BELOW		9.130		.02	2.00
L.TRK.R. BELOW		.090		.00	3.03
TRK.R. AB. JUNIPER	20.382		.07		2.37
TRUCKEE-FARAD GAIN		3.148		.01	3.23
TRK.R. AT FARAD	23.530		.08		2.49
TR.R. AT RENO					3.22
TR.R. AT VISTA	22.510		.20		6.40
DISP..VISTA-D.DAM		-3.325		-.00	
TR.R. AT DERBY DAM	1.490		.02		7.48
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	8.260		.03		2.43
		5.260		.03	3.82
	13.520		.05		2.97
		6.111		.02	1.83
	19.631		.07		2.61
		1.050		.01	5.09
		4.870		.01	2.00
		2.090		.01	2.41
	27.641		.10		2.58
		.239		.00	3.84
	27.880		.10		2.59
					3.51
	39.210		.29		5.39
		-6.891		-.02	
	2.470		.02		6.06
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

DEC 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	7.830		.03		2.43
TAHOE-TRUCKEE GAIN		.930		.01	5.42
TRK.R . AT TRUCKEE	8.760		.03		2.74
DONNER CREEK		1.956		.01	2.04
TR.R. AB. MARTIS	10.716		.04		2.62
MARTIS CREEK		.609		.00	5.71
PROSSER BELOW		2.380		.01	2.29
L.TRK.R. BELOW		6.720		.02	2.54
TRK.R. AB. JUNIPER	20.425		.07		2.65
TRUCKEE-FARAD GAIN		4.175		.02	3.17
TRK.R. AT FARAD	24.600		.09		2.73
TR.R. AT RENO					3.52
TR.R. AT VISTA	28.220		.23		6.07
DISP..VISTA-D.DAM		-.466		.02	
TR.R. AT DERBY DAM	.575		.01		6.60
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	10.290		.03		2.39
		2.020		.01	2.43
	12.310		.04		2.40
		2.325		.01	1.87
	14.635		.05		2.32
		.714		.01	5.55
		2.040		.01	2.40
		4.000		.01	2.16
	21.389		.07		2.40
		1.991		.01	3.33
	23.380		.08		2.48
					2.92
	27.360		.22		5.98
		-.734		.01	
	.266		.00		6.55
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

FEB 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	8.120		.03		2.36
TAHOE-TRUCKEE GAIN		1.020		.01	5.53
TRK.R . AT TRUCKEE	9.140		.03		2.71
DONNER CREEK		1.153		.00	1.98
TR.R. AB. MARTIS	10.293		.04		2.63
MARTIS CREEK		.552		.00	5.54
PROSSER BELOW		1.630		.01	2.23
L.TRK.R. BELOW		5.240		.02	2.41
TRK.R. AB. JUNIPER	17.915		.06		2.61
TRUCKEE-FARAD GAIN		2.835		.01	3.24
TRK.R. AT FARAD	20.750		.08		2.70
TR.R. AT RENO					3.36
TR.R. AT VISTA	25.270		.22		6.26
DISP..VISTA-D.DAM		-1.407		.01	
TR.R. AT DERBY DAM	.139		.00		6.92
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAR 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	5.950		.02		2.31
TAHOE-TRUCKEE GAIN		2.780		.02	4.38
TRK.R . AT TRUCKEE	8.730		.04		2.97
DONNER CREEK		2.449		.01	2.13
TR.R. AB. MARTIS	11.179		.04		2.79
MARTIS CREEK		.846		.01	4.72
PROSSER BELOW		3.040		.01	2.20
L.TRK.R. BELOW		.692		.00	2.43
TRK.R. AB. JUNIPER	15.757		.06		2.76
TRUCKEE-FARAD GAIN		3.243		.01	3.22
TRK.R. AT FARAD	19.000		.07		2.84
TR.R. AT RENO					3.36
TR.R. AT VISTA	24.120		.22		6.83
DISP..VISTA-D.DAM		-19.494		-.04	
TR.R. AT DERBY DAM	.114		.00		28.49
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

APR 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	3.930		.01		2.36
TAHOE-TRUCKEE GAIN		7.430		.03	2.77
TRK.R . AT TRUCKEE	11.360		.04		2.63
DONNER CREEK		4.867		.01	1.64
TR.R. AB. MARTIS	16.227		.05		2.33
MARTIS CREEK		2.750		.01	3.49
PROSSER BELOW		7.270		.02	1.83
L.TRK.R. BELOW		7.470		.02	1.84
TRK.R. AB. JUNIPER	33.717		.10		2.21
TRUCKEE-FARAD GAIN		5.293		.02	3.11
TRK.R. AT FARAD	39.010		.12		2.33
TR.R. AT RENO					2.66
TR.R. AT VISTA	35.670		.22		4.64
DISP..VISTA-D.DAM		-7.653		-.02	
TR.R. AT DERBY DAM	2.360		.02		5.29
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	4.200		.01		2.43
TAHOE-TRUCKEE GAIN		9.020		.03	2.49
TRK.R . AT TRUCKEE	13.220		.04		2.47
DONNER CREEK		9.780		.02	1.66
TR.R. AB. MARTIS	23.000		.07		2.13
MARTIS CREEK		2.030		.01	3.55
PROSSER BELOW		8.840		.02	1.61
L.TRK.R. BELOW		15.790		.04	1.72
TRK.R. AB. JUNIPER	49.660		.13		1.96
TRUCKEE-FARAD GAIN		15.930		.06	2.89
TRK.R. AT FARAD	65.590		.20		2.19
TR.R. AT RENO					3.02
TR.R. AT VISTA	61.518		.30		3.55
DISP..VISTA-D.DAM		-3.562		-.08	
TR.R. AT DERBY DAM	5.130		.83		3.74
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JNE 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	4.200		.01		2.44
TAHOE-TRUCKEE GAIN		13.780		.01	.78
TRK.R . AT TRUCKEE	17.980		.03		1.17
DONNER CREEK		6.408		.02	1.82
TR.R. AB. MARTIS	24.388		.04		1.34
MARTIS CREEK		.640		.00	4.90
PROSSER BELOW		3.050		.01	1.64
L.TRK.R. BELOW		12.740		.03	1.92
TRK.R. AB. JUNIPER	40.818		.09		1.60
TRUCKEE-FARAD GAIN		2.712		.01	3.25
TRK.R. AT FARAD	43.530		.10		1.70
TR.R. AT RENO					2.34
TR.R. AT VISTA	35.730		.18		3.75
DISP..VISTA-D.DAM		-3.181		-.00	
TR.R. AT DERBY DAM	1.640		.01		4.11
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

AUG 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	21.740		.07		2.49
TAHOE-TRUCKEE GAIN		1.060		.01	4.82
TRK.R . AT TRUCKEE	22.800		.08		2.59
DONNER CREEK		.889		.00	1.96
TR.R. AB. MARTIS	23.689		.08		2.57
MARTIS CREEK		.111		.00	9.38
PROSSER BELOW		1.470		.00	1.77
L.TRK.R. BELOW		6.200		.02	2.73
TRK.R. AB. JUNIPER	31.470		.11		2.59
TRUCKEE-FARAD GAIN		1.240		.01	3.44
TRK.R. AT FARAD	32.710		.12		2.62
TR.R. AT RENO					3.24
TR.R. AT VISTA	17.120		.17		7.12
DISP..VISTA-D.DAM		-2.956		.00	
TR.R. AT DERBY DAM	1.320		.02		8.68
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JLY 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	4.270		.01		2.52
		3.210		.02	3.68
	7.480		.03		3.02
		2.058		.01	1.87
	9.538		.04		2.77
		.144		.00	8.62
		.498		.00	1.86
		20.980		.06	2.22
	31.152		.10		2.41
		1.398		.01	3.41
	32.550		.11		2.45
					3.01
	15.980		.15		7.02
		-1.321		.01	
	1.640		.02		8.20
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

SEP 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	13.630		.05		2.44
		1.690		.01	4.43
	15.320		.06		2.66
		3.301		.01	2.11
	18.621		.06		2.56
		.169		.00	8.52
		6.710		.02	1.70
		4.030		.01	2.62
	29.530		.10		2.41
		-.470		-.00	2.41
	29.060		.10		2.45
					3.06
	19.740		.17		6.40
		-1.571		.01	
	1.080		.01		7.31
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

OCT 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	10.890		.04		2.51
TAHOE-TRUCKEE GAIN		.100		.00	10.56
TRK.R . AT TRUCKEE	10.990		.04		2.59
DONNER CREEK		.246		.00	2.59
TR.R. AB. MARTIS	11.236		.04		2.59
MARTIS CREEK		.280		.00	7.44
PROSSER BELOW		6.380		.01	1.70
L.TRK.R. BELOW		3.710		.01	2.61
TRK.R. AB. JUNIPER	21.606		.07		2.43
TRUCKEE-FARAD GAIN		2.174		.01	3.31
TRK.R. AT FARAD	23.780		.08		2.51
TR.R. AT RENO					3.25
TR.R. AT VISTA	19.710		.18		6.82
DISP..VISTA-D.DAM		-.736		-.01	
TR.R. AT DERBY DAM	.976		.01		7.64
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	7.380		.02		2.46
TAHOE-TRUCKEE GAIN		.870		.01	5.17
TRK.R . AT TRUCKEE	8.250		.03		2.75
DONNER CREEK		2.247		.01	2.16
TR.R. AB. MARTIS	10.497		.04		2.62
MARTIS CREEK		.471		.00	6.13
PROSSER BELOW		1.630		.00	1.99
L.TRK.R. BELOW		3.430		.01	2.72
TRK.R. AB. JUNIPER	16.026		.06		2.68
TRUCKEE-FARAD GAIN		1.802		.01	3.35
TRK.R. AT FARAD	17.830		.07		2.75
TR.R. AT RENO					3.62
TR.R. AT VISTA	23.220		.22		6.82
DISP..VISTA-D.DAM		-.890		-.01	
TR.R. AT DERBY DAM	.687		.01		7.52
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

DEC 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	5.900		.02		2.36
TAHOE-TRUCKEE GAIN		27.430		.02	.59
TRK.R . AT TRUCKEE	33.330		.04		.90
DONNER CREEK		27.205		.05	1.43
TR.R. AB. MARTIS	60.535		.09		1.14
MARTIS CREEK		5.320		.02	3.24
PROSSER BELOW		22.200		.05	1.57
L.TRK.R. BELOW		25.750		.07	1.92
TRK.R. AB. JUNIPER	113.805		.23		1.50
TRUCKEE-FARAD GAIN		8.795		.04	3.01
TRK.R. AT FARAD	122.600		.27		1.60
TR.R. AT RENO					2.26
TR.R. AT VISTA	139.100		.50		2.64
DISP..VISTA-D.DAM		-5.654		-.01	
TR.R. AT DERBY DAM	101.200		.37		2.68
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	7.790		.03		2.39
TAHOE-TRUCKEE GAIN		8.200		.03	2.50
TRK.R . AT TRUCKEE	15.990		.05		2.45
DONNER CREEK		12.530		.03	1.75
TR.R. AB. MARTIS	28.520		.08		2.14
MARTIS CREEK		2.410		.01	3.98
PROSSER BELOW		9.160		.03	2.36
L.TRK.R. BELOW		39.890		.11	1.95
TRK.R. AB. JUNIPER	79.980		.23		2.13
TRUCKEE-FARAD GAIN		2.490		.01	3.28
TRK.R. AT FARAD	82.470		.24		2.16
TR.R. AT RENO					2.93
TR.R. AT VISTA	100.700		.49		3.57
DISP..VISTA-D.DAM		-15.473		-.05	
TR.R. AT DERBY DAM	70.080		.36		3.81
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

FEB 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	28.620		.10		2.46
TAHOE-TRUCKEE GAIN		5.950		.02	2.33
TRK.R . AT TRUCKEE	34.570		.11		2.44
DONNER CREEK		3.613		.01	2.07
TR.R. AB. MARTIS	38.183		.12		2.40
MARTIS CREEK		1.490		.01	4.19
PROSSER BELOW		4.670		.02	2.38
L.TRK.R. BELOW		12.100		.03	2.07
TRK.R. AB. JUNIPER	56.443		.16		2.38
TRUCKEE-FARAD GAIN		1.967		.01	3.31
TRK.R. AT FARAD	58.410		.19		2.41
TR.R. AT RENO					3.25
TR.R. AT VISTA	68.550		.36		3.91
DISP..VISTA-D.DAM		-3.772		-.00	
TR.R. AT DERBY DAM	51.660		.29		4.08
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAR 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	3.140		.01		2.47
		8.450		.02	1.32
	11.590		.03		1.63
		5.316		.01	1.70
	16.900		.04		1.66
		2.630		.01	3.28
		7.400		.02	1.94
		12.700		.03	1.79
	39.638		.10		1.86
		-.168		-.00	1.86
	39.470		.10		1.87
					2.49
	47.960		.27		4.18
		-6.176		-.02	
	30.340		.19		4.52
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

APR 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	2.880		.01		2.42
TAHOE-TRUCKEE GAIN		15.360		.03	1.42
TRK.R . AT TRUCKEE	18.240		.04		1.58
DONNER CREEK		12.183		.03	1.56
TR.R. AB. MARTIS	30.423		.07		1.57
MARTIS CREEK		5.490		.02	3.00
PROSSER BELOW		6.410		.02	1.73
L.TRK.R. BELOW		22.470		.05	1.61
TRK.R. AB. JUNIPER	64.793		.15		1.72
TRUCKEE-FARAD GAIN		7.917		.03	3.03
TRK.R. AT FARAD	72.710		.18		1.86
TR.R. AT RENO					2.36
TR.R. AT VISTA	76.460		.32		3.10
DISP..VISTA-D.DAM		-.761		.01	
TR.R. AT DERBY DAM	29.270		.13		3.27
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	3.248		.01		2.39
		17.420		.07	3.07
	20.668		.08		2.96
		14.690		.04	1.85
	35.358		.12		2.58
		3.990		.02	2.91
		13.270		.03	1.51
		34.170		.07	1.42
	86.788		.23		1.94
		17.620		.07	2.67
	104.408		.30		2.18
					2.87
	103.200		.41		2.95
		-7.712		-.02	
	78.638		.32		3.81
		1.030		.02	
	79.668		.34		3.14
		1.810		.06	23.19
	81.470		.40		3.58

JNE 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	3.110		.01		2.34
TAHOE-TRUCKEE GAIN		13.720		.04	2.28
TRK.R . AT TRUCKEE	16.830		.05		2.23
DONNER CREEK		8.458		.02	1.38
TR.R. AB. MARTIS	25.288		.07		1.94
MARTIS CREEK		1.330		.01	4.09
PROSSER BELOW		6.330		.01	1.31
L.TRK.R. BELOW		28.370		.06	1.64
TRK.R. AB. JUNIPER	61.318		.15		1.78
TRUCKEE-FARAD GAIN		13.392		.05	2.92
TRK.R. AT FARAD	74.710		.20		1.99
TR.R. AT RENO					2.58
TR.R. AT VISTA	75.648		.32		3.15
DISP..VISTA-D.DAM		-1.188		.01	
TR.R. AT DERBY DAM	30.060		.14		3.31
DISP..D.DAM-WWORTH		-.120		.01	
TRK.R. AT WADSWRTH	29.940		.15		3.60
DISP..WWORTH-NIXON		.700		.04	44.44
TRK.R. AT NIXON	30.648		.19		4.53

JLY 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	3.318		.01		2.38
TAHOE-TRUCKEE GAIN		8.650		.02	2.07
TRK.R . AT TRUCKEE	11.960		.04		2.16
DONNER CREEK		3.582		.01	1.55
TR.R. AB. MARTIS	15.542		.04		2.02
MARTIS CREEK		.503		.00	6.11
PROSSER BELOW		5.388		.01	1.31
L.TRK.R. BELOW		13.818		.03	1.78
TRK.R. AB. JUNIPER	35.235		.09		1.88
TRUCKEE-FARAD GAIN		2.985		.01	3.24
TRK.R. AT FARAD	38.220		.10		1.98
TR.R. AT RENO					2.51
TR.R. AT VISTA	26.020		.17		4.78
DISP..VISTA-D.DAM		-2.175		.01	
TR.R. AT DERBY DAM	2.920		.02		5.40
DISP..D.DAM-WWORTH		.360		.01	
TRK.R. AT WADSWRTH	3.280		.04		8.02
DISP..WWORTH-NIXON		.548		.04	56.51
TRK.R. AT NIXON	3.828		.08		14.88

AUG 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	5.050		.02		2.37
TAHOE-TRUCKEE GAIN		.160		.00	9.22
TRK.R . AT TRUCKEE	5.210		.02		2.58
DONNER CREEK		2.939		.01	1.71
TR.R. AB. MARTIS	8.149		.03		2.27
MARTIS CREEK		.524		.00	5.86
PROSSER BELOW		3.040		.01	1.53
L.TRK.R. BELOW		16.340		.04	1.97
TRK.R. AB. JUNIPER	28.053		.08		2.08
TRUCKEE-FARAD GAIN		6.247		.03	3.08
TRK.R. AT FARAD	34.300		.11		2.26
TR.R. AT RENO					2.69
TR.R. AT VISTA	29.690		.21		5.07
DISP..VISTA-D.DAM		-4.048		-.00	
TR.R. AT DERBY DAM	14.750		.11		5.73
DISP..D.DAM-WWORTH		4.588		.04	
TRK.R. AT WADSWRTH	19.338		.16		5.97
DISP..WWORTH-NIXON		.090		.02	183.73
TRK.R. AT NIXON	19.428		.18		6.79

SEP 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	3.940		.01		2.46
TAHOE-TRUCKEE GAIN		.610		.00	5.37
TRK.R . AT TRUCKEE	4.550		.02		2.85
DONNER CREEK		1.285		.00	2.05
TR.R. AB. MARTIS	5.835		.02		2.68
MARTIS CREEK		.468		.00	6.51
PROSSER BELOW		12.800		.03	1.78
L.TRK.R. BELOW		7.000		.02	2.01
TRK.R. AB. JUNIPER	26.183		.08		2.12
TRUCKEE-FARAD GAIN		4.977		.02	3.12
TRK.R. AT FARAD	31.880		.10		2.28
TR.R. AT RENO					3.07
TR.R. AT VISTA	25.480		.19		5.42
DISP..VISTA-D.DAM		-2.938		.00	
TR.R. AT DERBY DAM	2.338		.02		6.15
DISP..D.DAM-WWORTH		.518		.02	
TRK.R. AT WADSWRTH	2.848		.03		8.94
DISP..WWORTH-NIXON		1.148		.05	31.53
TRK.R. AT NIXON	3.988		.08		15.41

OCT 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	3.350		.01		2.45
TAHOE-TRUCKEE GAIN		.060		.00	12.31
TRK.R . AT TRUCKEE	3.140		.01		2.64
DONNER CREEK		4.544		.01	2.19
TR.R. AB. MARTIS	7.684		.02		2.37
MARTIS CREEK		.436		.00	6.68
PROSSER BELOW		10.350		.03	2.06
L.TRK.R. BELOW		12.460		.04	2.13
TRK.R. AB. JUNIPER	30.930		.09		2.23
TRUCKEE-FARAD GAIN		3.430		.01	3.21
TRK.R. AT FARAD	34.360		.11		2.33
TR.R. AT RENO					3.42
TR.R. AT VISTA	33.660		.23		4.96
DISP..VISTA-D.DAM		-.495		.02	
TR.R. AT DERBY DAM	1.740		.01		5.39
DISP..D.DAM-WWORTH		1.210		.02	
TRK.R. AT WADSWRTH	2.950		.03		8.12
DISP..WWORTH-NIXON		.760		.05	44.10
TRK.R. AT NIXON	3.710		.08		15.49

NOV 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	22.420		.08		2.48
		.360		.00	5.64
	22.780		.08		2.53
		3.604		.01	2.06
	26.384		.09		2.47
		.923		.01	5.13
		2.620		.01	2.13
		10.280		.04	2.94
	40.207		.14		2.63
		1.853		.01	3.34
	42.060		.15		2.66
					3.26
	45.530		.29		4.86
		-2.987		.00	
	16.320		.11		5.00
		4.250		.04	
	20.570		.15		5.38
		-3.290		-.02	5.38
	17.280		.13		5.38

DEC 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	50.780		.17		2.39
TAHOE-TRUCKEE GAIN		1.250		.01	4.97
TRK.R . AT TRUCKEE	52.030		.17		2.46
DONNER CREEK		2.834		.01	1.94
TR.R. AB. MARTIS	54.864		.18		2.43
MARTIS CREEK		.664		.01	5.76
PROSSER BELOW		1.520		.00	2.03
L.TRK.R. BELOW		2.538		.01	3.12
TRK.R. AB. JUNIPER	59.576		.20		2.49
TRUCKEE-FARAD GAIN		5.162		.02	3.12
TRK.R. AT FARAD	64.740		.22		2.54
TR.R. AT RENO					3.22
TR.R. AT VISTA	66.830		.36		3.92
DISP..VISTA-D.DAM		-.271		.02	
TR.R. AT DERBY DAM	48.090		.22		4.12
DISP..D.DAM-WWORTH		3.600		.04	
TRK.R. AT WADSWRTH	43.690		.26		4.38
DISP..WWORTH-NIXON		1.650		.04	19.89
TRK.R. AT NIXON	45.340		.30		4.94

JAN 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	40.870		.14		2.45
		.890		.01	5.25
	41.760		.14		2.52
		1.284		.00	1.95
	43.044		.15		2.50
		.742		.01	5.71
		2.030		.01	2.10
		3.650		.02	3.16
	49.466		.17		2.58
		5.904		.02	3.09
	55.370		.20		2.64
					3.42
	60.840		.35		4.25
		-7.786		-.02	
	34.288		.21		4.55
		.580		.02	
	34.868		.23		4.80
		1.500		.05	24.47
	36.368		.28		5.62

FEB 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	12.750		.04		2.35
TAHOE-TRUCKEE GAIN		1.910		.01	3.16
TRK.R . AT TRUCKEE	14.660		.05		2.46
DONNER CREEK		1.134		.00	1.99
TR.R. AB. MARTIS	15.794		.05		2.43
MARTIS CREEK		.560		.00	5.52
PROSSER BELOW		1.350		.00	2.18
L.TRK.R. BELOW		2.140		.01	3.36
TRK.R. AB. JUNIPER	19.864		.07		2.60
TRUCKEE-FARAD GAIN		1.356		.01	3.48
TRK.R. AT FARAD	21.220		.08		2.65
TR.R. AT RENO					3.02
TR.R. AT VISTA	27.660		.22		5.96
DISP..VISTA-D.DAM		-4.055		-.01	
TR.R. AT DERBY DAM	20.150		.19		6.78
DISP..D.DAM-WWORTH		-.400		.01	
TRK.R. AT WADSWRTH	19.750		.19		7.24
DISP..WWORTH-NIXON		.290		.03	74.58
TRK.R. AT NIXON	20.040		.22		8.22

MAR 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	6.840		.02		2.34
		5.448		.02	2.64
	12.288		.04		2.48
		3.503		.01	1.84
	15.783		.05		2.33
		2.358		.01	3.39
		5.748		.02	2.83
		9.470		.04	2.89
	33.343		.11		2.51
		3.927		.02	3.18
	37.270		.13		2.58
					3.22
	42.980		.29		4.88
		-13.266		-.04	
	5.350		.04		6.88
		5.260		.05	
	18.618		.09		6.28
		2.340		.07	20.51
	12.950		.16		8.85

APR 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	3.310		.01		2.49
TAHOE-TRUCKEE GAIN		10.720		.04	2.98
TRK.R . AT TRUCKEE	14.030		.05		2.87
DONNER CREEK		6.025		.01	1.54
TR.R. AB. MARTIS	20.055		.07		2.47
MARTIS CREEK		2.170		.01	3.56
PROSSER BELOW		9.740		.02	1.89
L.TRK.R. BELOW		1.710		.01	2.30
TRK.R. AB. JUNIPER	33.675		.11		2.37
TRUCKEE-FARAD GAIN		7.425		.03	3.04
TRK.R. AT FARAD	41.100		.14		2.49
TR.R. AT RENO					3.27
TR.R. AT VISTA	32.510		.22		4.91
DISP..VISTA-D.DAM		-.422		.02	
TR.R. AT DERBY DAM	1.780		.01		5.34
DISP..D.DAM-WWORTH		.400		.01	
TRK.R. AT WADSWRTH	2.180		.03		9.21
DISP..,WWORTH-NIXON		1.660		.05	21.19
TRK.R. AT NIXON	3.840		.06		14.39

MAY 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	4.610		.02		2.46
		18.878		.03	2.05
	15.488		.05		2.17
		8.552		.02	1.55
	24.032		.06		1.95
		.648		.00	5.26
		6.910		.02	1.68
		14.980		.04	1.84
	46.562		.12		1.92
		11.176		.05	2.96
	57.740		.17		2.12
					2.76
	46.790		.24		3.75
		.676		.02	
	2.870		.02		4.85
		-.028		.01	
	2.850		.03		7.25
		.928		.05	41.54
	3.778		.08		15.62

JNE 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	3.820		.01		2.42
TAHOE-TRUCKEE GAIN		2.840		.01	3.24
TRK.R . AT TRUCKEE	6.660		.03		2.77
DONNER CREEK		2.380		.01	1.88
TR.R. AB. MARTIS	9.040		.03		2.53
MARTIS CREEK		.292		.00	6.55
PROSSER BELOW		.499		.00	1.59
L.TRK.R. BELOW		16.450		.05	2.17
TRK.R. AB. JUNIPER	26.231		.08		2.33
TRUCKEE-FARAD GAIN		4.969		.02	3.12
TRK.R. AT FARAD	31.250		.10		2.46
TR.R. AT RENO					3.18
TR.R. AT VISTA	17.240		.16		6.72
DISP..VISTA-D.DAM		-.684		.01	
TR.R. AT DERBY DAM	1.490		.02		7.68
DISP..D.DAM-WWORTH		.110		.01	
TRK.R. AT WADSWRTH	1.600		.03		12.94
DISP..WWORTH-NIXON		1.190		.04	26.66
TRK.R. AT NIXON	2.790		.07		18.79

JLY 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	21.960		.07		2.44
		.118		.00	9.20
	22.070		.07		2.47
		2.081		.00	1.64
	24.151		.08		2.40
		.155		.00	8.54
		.389		.00	1.85
		9.380		.03	2.50
	33.995		.11		2.45
		.915		.00	3.51
	34.910		.12		2.48
					3.20
	17.260		.15		6.59
		-1.146		.01	
	1.700		.02		7.61
		-.330		.01	
	1.370		.03		14.94
		.670		.04	44.07
	2.040		.07		24.51

AUG 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	24.550		.08		2.44
TAHOE-TRUCKEE GAIN		.160		.00	9.01
TRK.R . AT TRUCKEE	24.710		.08		2.49
DONNER CREEK		.735		.00	2.19
TR.R. AB. MARTIS	25.445		.09		2.48
MARTIS CREEK		.132		.00	8.96
PROSSER BELOW		.388		.00	1.72
L.TRK.R. BELOW		8.370		.02	1.38
TRK.R. AB. JUNIPER	34.335		.10		2.23
TRUCKEE-FARAD GAIN		.965		.00	3.50
TRK.R. AT FARAD	35.300		.11		2.26
TR.R. AT RENO					2.93
TR.R. AT VISTA	19.480		.16		5.90
DISP..VISTA-D.DAM		-.934		.01	
TR.R. AT DERBY DAM	1.760		.02		6.73
DISP..D.DAM-WWORTH		.150		.01	
TRK.R. AT WADSWRTH	1.910		.03		11.23
DISP..WWORTH-NIXON		.400		.04	64.50
TRK.R. AT NIXON	2.310		.06		20.45

SEP 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	13.790		.05		2.43
		.180		.00	8.55
	13.970		.05		2.51
		1.246		.00	2.28
	15.216		.05		2.49
		.208		.00	8.25
		11.330		.03	2.07
		1.070		.00	2.91
	27.824		.09		2.38
		1.766		.01	3.35
	29.590		.10		2.44
					3.04
	18.720		.17		6.52
		.099		.02	
	1.700		.02		7.24
		.388		.01	
	2.088		.03		10.89
		.838		.04	33.84
	2.910		.07		17.21

OCT 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	15.650		.05		2.43
TAHOE-TRUCKEE GAIN		.170		.00	9.09
TRK.R . AT TRUCKEE	15.820		.05		2.50
DONNER CREEK		3.088		.01	1.84
TR.R. AB. MARTIS	18.908		.06		2.39
MARTIS CREEK		.295		.00	7.51
PROSSER BELOW		.738		.00	2.09
L.TRK.R. BELOW		.946		.00	3.62
TRK.R. AB. JUNIPER	20.887		.07		2.51
TRUCKEE-FARAD GAIN		3.213		.01	3.22
TRK.R. AT FARAD	24.100		.09		2.60
TR.R. AT RENO					3.38
TR.R. AT VISTA	19.800		.19		6.92
DISP.,VISTA-D.DAM		.995		.03	
TR.R. AT DERBY DAM	1.340		.01		7.48
DISP.,D.DAM-WWORTH		.938		.02	
TRK.R. AT WADSWRTH	2.270		.03		10.26
DISP.,WWORTH-NIXON		.280		.03	86.22
TRK.R. AT NIXON	2.550		.06		18.68

NOV 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	18.290		.03		2.38
TAHOE-TRUCKEE GAIN		1.440		.01	4.82
TRK.R . AT TRUCKEE	11.730		.04		2.68
DONNER CREEK		2.565		.01	1.78
TR.R. AB. MARTIS	14.295		.05		2.52
MARTIS CREEK		.872		.01	5.39
PROSSER BELOW		2.540		.01	2.22
L.TRK.R. BELOW		.007		.00	4.92
TRK.R. AB. JUNIPER	17.714		.06		2.62
TRUCKEE-FARAD GAIN		2.696		.01	3.26
TRK.R. AT FARAD	20.410		.08		2.70
TR.R. AT RENO					3.68
TR.R. AT VISTA	25.960		.22		6.35
DISP.,VISTA-D.DAM		3.481		.04	
TR.R. AT DERBY DAM	1.420		.01		6.61
DISP.,D.DAM-WWORTH		.700		.02	
TRK.R. AT WADSWRTH	2.120		.03		10.05
DISP.,WWORTH-NIXON		.840		.04	38.27
TRK.R. AT NIXON	2.960		.07		18.65

DEC 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	5.609		.02		2.42
TAHOE-TRUCKEE GAIN		9.450		.04	2.73
TRK.R . AT TRUCKEE	15.050		.05		2.62
DONNER CREEK		5.123		.01	1.76
TR.R. AB. MARTIS	20.173		.07		2.40
MARTIS CREEK		1.380		.01	4.71
PROSSER BELOW		4.840		.02	2.31
L.TRK.R. BELOW		9.620		.05	3.56
TRK.R. AB. JUNIPER	36.013		.14		2.74
TRUCKEE-FARAD GAIN		-3.663		-.01	2.78
TRK.R. AT FARAD	32.130		.14		3.12
TR.R. AT RENO					3.74
TR.R. AT VISTA	42.600		.32		5.57
DISP.,VISTA-D.DAM		1.938		.03	
TR.R. AT DERBY DAM	1.420		.01		5.85
DISP.,D.DAM-WWORTH		.880		.02	
TRK.R. AT WADSWRTH	2.300		.03		9.27
DISP.,WWORTH-NIXON		1.320		.06	33.84
TRK.R. AT NIXON	3.620		.09		18.23

JAN 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	8.400		.03		2.43
TAHOE-TRUCKEE GAIN		5.400		.03	3.73
TRK.R . AT TRUCKEE	13.800		.06		2.94
DONNER CREEK		5.970		.02	1.74
TR.R. AB. MARTIS	20.770		.07		2.54
MARTIS CREEK		1.080		.01	5.11
PROSSER BELOW		2.600		.01	2.12
L.TRK.R. BELOW		4.390		.02	3.43
TRK.R. AB. JUNIPER	28.840		.11		2.73
TRUCKEE-FARAD GAIN		-2.060		-.01	2.73
TRK.R. AT FARAD	26.780		.11		2.94
TR.R. AT RENO					3.39
TR.R. AT VISTA	41.820		.33		5.77
DISP.,VISTA-D.DAM		.840		.02	
TR.R. AT DERBY DAM	8.850		.07		5.18
DISP.,D.DAM-WWORTH		3.210		.03	
TRK.R. AT WADSWRTH	12.060		.11		6.47
DISP.,WWORTH-NIXON		-2.410		-.02	6.47
TRK.R. AT NIXON	9.650		.08		6.47

FEB 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	2.100		.01		2.38
TAHOE-TRUCKEE GAIN		8.970		.01	1.16
TRK.R . AT TRUCKEE	11.070		.02		1.39
DONNER CREEK		3.464		.01	2.12
TR.R. AB. MARTIS	14.534		.03		1.56
MARTIS CREEK		1.560		.01	3.87
PROSSER BELOW		4.540		.01	2.19
L.TRK.R. BELOW		9.130		.34	3.15
TRK.R. AB. JUNIPER	29.764		.09		2.27
TRUCKEE-FARAD GAIN		-.954		-.00	2.27
TRK.R. AT FARAD	28.810		.09		2.34
TR.R. AT RENO					3.14
TR.R. AT VISTA	36.230		.25		4.99
DISP..VISTA-D.DAM		2.622		.04	
TR.R. AT DERBY DAM	1.990		.01		5.29
DISP..D.DAM-WWORTH		1.140		.02	
TRK.R. AT WADSWRTH	3.130		.03		7.56
DISP..WWORTH-NIXON		1.260		.05	28.13
TRK.R. AT NIXON	4.410		.05		13.53

MAR 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	3.970		.01		2.47
		10.970		.03	1.94
	14.940		.04		2.08
		11.405		.03	1.67
	26.345		.07		1.98
		4.240		.02	2.74
		10.040		.03	2.83
		27.210		.09	2.32
	67.835		.20		2.14
		.885		.00	3.54
	68.640		.20		2.16
					2.57
	87.450		.45		3.80
		1.340		.03	
	66.070		.36		3.97
		8.330		.07	
	74.400		.43		4.28
		-7.120		-.04	4.28
	67.280		.38		4.28

APR 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	4.050		.01		2.38
TAHOE-TRUCKEE GAIN		8.980		.03	2.08
TRK.R . AT TRUCKEE	13.030		.04		2.18
DONNER CREEK		6.349		.02	1.74
TR.R. AB. MARTIS	19.379		.05		2.03
MARTIS CREEK		2.480		.01	3.56
PROSSER BELOW		2.770		.01	2.09
L.TRK.R. BELOW		10.400		.03	2.15
TRK.R. AB. JUNIPER	35.029		.10		2.18
TRUCKEE-FARAD GAIN		-2.669		-.01	2.18
TRK.R. AT FARAD	32.360		.10		2.36
TR.R. AT RENO					3.06
TR.R. AT VISTA	39.690		.27		4.90
DISP..VISTA-D.DAM		-15.388		-.04	
TR.R. AT DERBY DAM	22.810		.21		6.61
DISP..D.DAM-WWORTH		12.230		.10	
TRK.R. AT WADSWRTH	35.040		.30		6.30
DISP..WWORTH-NIXON		1.270		.05	26.45
TRK.R. AT NIXON	36.310		.35		7.01

MAY 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	46.380		.15		2.41
		32.630		.08	1.87
	79.010		.24		2.19
		23.209		.05	1.55
	102.219		.28		2.05
		12.400		.03	2.04
		27.420		.05	1.41
		65.980		.14	1.57
	288.019		.51		1.81
		19.081		.07	2.86
	227.100		.59		1.90
					2.41
	226.680		.72		2.30
		1.199		.03	
	203.400		.66		2.37
		-3.100		-.00	
	200.300		.65		2.39
		-8.700		-.03	2.39
	191.600		.62		2.39

JNE 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	67.120		.21		2.35
TAHOE-TRUCKEE GAIN		25.960		.01	.38
TRK.R . AT TRUCKEE	93.080		.23		1.60
DONNER CREEK		24.481		.05	1.47
TR.R. AB. MARTIS	117.561		.28		1.73
MARTIS CREEK		5.750		.02	2.42
PROSSER BELOW		28.040		.04	.94
L.TRK.R. BELOW		57.970		.12	1.50
TRK.R. AB. JUNIPER	209.321		.45		1.58
TRUCKEE-FARAD GAIN		42.579		.16	2.78
TRK.R. AT FARAD	251.900		.61		1.77
TR.R. AT RENO					2.17
TR.R. AT VISTA	238.230		.66		2.04
DISP..VISTA-D.DAM		14.782		.11	
TR.R. AT DERBY DAM	225.100		.68		2.23
DISP..D.DAM-WWORTH		-.700		.01	
TRK.R. AT WADSWRTH	224.400		.69		2.27
DISP..WWORTH-NIXON		1.400		.04	21.91
TRK.R. AT NIXON	225.800		.73		2.39

JLY 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	38.440		.13		2.43
		20.990		.06	2.14
	59.430		.19		2.33
		8.281		.02	1.59
	67.711		.21		2.24
		1.110		.01	4.61
		1.160		.00	1.25
		23.910		.05	1.50
	93.891		.26		2.06
		10.309		.04	2.98
	104.200		.31		2.15
					2.83
	91.380		.37		2.97
		6.621		.06	
	68.450		.30		3.22
		6.370		.05	
	74.820		.35		3.49
		-1.790		-.01	3.49
	73.030		.35		3.49

AUG 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	19.120		.06		2.43
TAHOE-TRUCKEE GAIN		6.370		.03	3.71
TRK.R . AT TRUCKEE	25.490		.10		2.75
DONNER CREEK		2.481		.01	2.04
TR.R. AB. MARTIS	27.971		.10		2.69
MARTIS CREEK		.662		.01	5.97
PROSSER BELOW		2.640		.01	1.54
L.TRK.R. BELOW		5.690		.01	1.67
TRK.R. AB. JUNIPER	36.963		.13		2.51
TRUCKEE-FARAD GAIN		-1.083		-.00	2.51
TRK.R. AT FARAD	35.880		.13		2.58
TR.R. AT RENO					3.13
TR.R. AT VISTA	25.520		.20		5.76
DISP..VISTA-D.DAM		4.139		.05	
TR.R. AT DERBY DAM	3.850		.03		6.10
DISP..D.DAM-WWORTH		.550		.02	
TRK.R. AT WADSWRTH	4.400		.05		7.91
DISP..WWORTH-NIXON		1.070		.05	34.29
TRK.R. AT NIXON	5.470		.10		13.07

SEP 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	6.260		.02		2.45
		2.730		.01	3.34
	8.990		.03		2.72
		4.204		.01	2.23
	13.194		.05		2.56
		.602		.00	5.99
		12.160		.03	1.62
		12.590		.03	1.92
	38.546		.11		2.11
		.764		.00	3.55
	39.310		.11		2.14
					2.54
	35.090		.21		4.44
		-7.861		-.02	
	15.540		.11		5.06
		-.360		.01	
	15.180		.12		5.66
		2.110		.06	21.55
	17.290		.18		7.60

OCT 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	2.450		.01		2.31
TAHOE-TRUCKEE GAIN		1.000		.01	4.82
TRK.R . AT TRUCKEE	3.450		.01		3.04
DONNER CREEK		1.623		.00	2.18
TR.R. AB. MARTIS	5.073		.02		2.76
MARTIS CREEK		.674		.01	5.88
PROSSER BELOW		11.160		.03	1.81
L.TRK.R. BELOW		18.640		.06	2.48
TRK.R. AB. JUNIPER	35.547		.11		2.38
TRUCKEE-FARAD GAIN		4.543		.02	3.15
TRK.R. AT FARAD	40.090		.13		2.46
TR.R. AT RENO					3.01
TR.R. AT VISTA	39.160		.25		4.72
DISP..VISTA-D.DAM		3.880		.04	
TR.R. AT DERBY DAM	25.680		.18		5.84
DISP..D.DAM-WWORTH		.010		.01	
TRK.R. AT WADSWRTH	25.690		.19		5.39
DISP..WWORTH-NIXON		.060		.02	241.31
TRK.R. AT NIXON	25.750		.21		5.94

NOV 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	10.890		.04		2.46
		1.940		.01	2.68
	12.830		.04		2.49
		1.299		.00	1.89
	14.129		.05		2.44
		.688		.01	5.52
		1.700		.01	2.18
		11.810		.04	2.65
	28.327		.10		2.59
		.603		.00	3.68
	28.930		.10		2.61
					3.03
	33.010		.24		5.42
		5.940		.06	
	15.250		.12		5.65
		2.930		.03	
	18.180		.15		5.98
		.990		.04	30.86
	19.170		.19		7.26

DEC 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	23.190		.08		2.49
TAHOE-TRUCKEE GAIN		.120		.00	9.65
TRK.R . AT TRUCKEE	23.310		.08		2.53
DONNER CREEK		.993		.00	2.16
TR.R. AB. MARTIS	24.303		.08		2.51
MARTIS CREEK		.754		.01	5.84
PROSSER BELOW		1.540		.00	2.31
L.TRK.R. BELOW		3.660		.01	2.88
TRK.R. AB. JUNIPER	30.257		.11		2.63
TRUCKEE-FARAD GAIN		1.953		.01	3.34
TRK.R. AT FARAD	32.210		.12		2.67
TR.R. AT RENO					3.27
TR.R. AT VISTA	36.830		.26		5.28
DISP..VISTA-D.DAM		6.691		.06	
TR.R. AT DERBY DAM	27.196		.20		5.58
DISP..D.DAM-WWORTH		.210		.01	
TRK.R. AT WADSWRTH	27.408		.22		5.82
DISP..WWORTH-NIXON		.460		.04	58.90
TRK.R. AT NIXON	27.868		.25		6.70

JAN 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	13.950		.05		2.50
		1.580		.01	3.43
	15.530		.05		2.59
		3.178		.01	2.02
	18.708		.06		2.50
		.867		.01	5.42
		2.378		.01	2.36
		4.480		.02	3.58
	26.345		.10		2.76
		.755		.00	3.56
	27.100		.10		2.78
					3.75
	33.160		.26		5.74
		6.122		.06	
	27.800		.22		5.93
		3.520		.04	
	31.320		.26		6.89
		1.710		.06	27.84
	33.030		.32		7.21

FEB 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	7.166		.02		2.48
TAHOE-TRUCKEE GAIN		3.960		.02	3.16
TRK.R . AT TRUCKEE	11.120		.04		2.72
DONNER CREEK		5.798		.02	2.03
TR.R. AB. MARTIS	16.918		.06		2.48
MARTIS CREEK		2.120		.01	3.67
PROSSER BELOW		7.430		.02	2.34
L.TRK.R. BELOW		11.340		.04	2.56
TRK.R. AB. JUNIPER	37.808		.13		2.54
TRUCKEE-FARAD GAIN		7.832		.03	3.02
TRK.R. AT FARAD	45.640		.16		2.63
TR.R. AT RENO					3.28
TR.R. AT VISTA	54.710		.33		4.46
DISP..VISTA-D.DAM		1.814		.03	
TR.R. AT DERBY DAM	46.220		.30		4.70
DISP..D.DAM-WWORTH		6.460		.05	
TRK.R. AT WADSWRTH	52.680		.35		4.89
DISP..WWORTH-NIXON		-.820		-.01	4.89
TRK.R. AT NIXON	51.860		.34		4.89

MAR 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	11.290		.04		2.38
TAHOE-TRUCKEE GAIN		3.920		.01	1.82
TRK.R . AT TRUCKEE	15.210		.05		2.24
DONNER CREEK		6.021		.02	1.94
TR.R. AB. MARTIS	21.231		.06		2.15
MARTIS CREEK		2.470		.01	3.04
PROSSER BELOW		6.690		.02	1.96
L.TRK.R. BELOW		10.830		.03	2.34
TRK.R. AB. JUNIPER	41.221		.12		2.22
TRUCKEE-FARAD GAIN		5.049		.02	3.13
TRK.R. AT FARAD	46.270		.15		2.32
TR.R. AT RENO					3.15
TR.R. AT VISTA	54.500		.32		4.28
DISP..VISTA-D.DAM		.219		.02	
TR.R. AT DERBY DAM	17.790		.11		4.53
DISP..D.DAM-WWORTH		33.470		.19	
TRK.R. AT WADSWRTH	51.260		.30		4.26
DISP..WWORTH-NIXON		.170		.03	116.72
TRK.R. AT NIXON	51.430		.32		4.63

APR 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	7.520		.02		2.38
TAHOE-TRUCKEE GAIN		11.710		.04	2.57
TRK.R . AT TRUCKEE	19.230		.07		2.50
DONNER CREEK		3.759		.01	1.57
TR.R. AB. MARTIS	22.989		.07		2.35
MARTIS CREEK		2.520		.01	3.32
PROSSER BELOW		6.500		.02	1.88
L.TRK.R. BELOW		1.400		.00	2.09
TRK.R. AB. JUNIPER	33.409		.11		2.32
TRUCKEE-FARAD GAIN		3.661		.02	3.19
TRK.R. AT FARAD	37.070		.12		2.40
TR.R. AT RENO					3.20
TR.R. AT VISTA	34.650		.23		4.81
DISP..VISTA-D.DAM		-.829		.01	
TR.R. AT DERBY DAM	7.370		.05		5.22
DISP..D.DAM-WWORTH		6.030		.05	
TRK.R. AT WADSWRTH	13.400		.10		5.73
DISP..WWORTH-NIXON		.350		.03	70.00
TRK.R. AT NIXON	13.750		.14		7.36

MAY 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	5.690		.02		2.45
TAHOE-TRUCKEE GAIN		17.470		.06	2.43
TRK.R . AT TRUCKEE	23.160		.08		2.43
DONNER CREEK		8.684		.02	1.67
TR.R. AB. MARTIS	31.844		.10		2.23
MARTIS CREEK		1.270		.01	4.11
PROSSER BELOW		6.630		.02	1.69
L.TRK.R. BELOW		9.140		.02	1.63
TRK.R. AB. JUNIPER	48.984		.14		2.09
TRUCKEE-FARAD GAIN		3.326		.01	3.22
TRK.R. AT FARAD	52.210		.15		2.16
TR.R. AT RENO					2.75
TR.R. AT VISTA	44.610		.24		3.96
DISP..VISTA-D.DAM		-2.913		.00	
TR.R. AT DERBY DAM	2.560		.01		4.26
DISP..D.DAM-WWORTH		.660		.02	
TRK.R. AT WADSWRTH	3.220		.03		7.13
DISP..WWORTH-NIXON		.968		.04	38.79
TRK.R. AT NIXON	4.188		.07		12.55

JNE 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	7.390		.02		2.44
TAHOE-TRUCKEE GAIN		5.310		.01	1.88
TRK.R . AT TRUCKEE	12.700		.04		2.21
DONNER CREEK		3.845		.01	1.93
TR.R. AB. MARTIS	16.545		.05		2.14
MARTIS CREEK		.455		.00	5.64
PROSSER BELOW		2.530		.01	1.88
L.TRK.R. BELOW		9.100		.02	1.97
TRK.R. AB. JUNIPER	28.630		.08		2.12
TRUCKEE-FARAD GAIN		6.810		.03	3.06
TRK.R. AT FARAD	35.440		.11		2.30
TR.R. AT RENO					2.82
TR.R. AT VISTA	23.478		.17		5.45
DISP..VISTA-D.DAM		.405		.02	
TR.R. AT DERBY DAM	2.238		.02		6.00
DISP..D.DAM-WWORTH		.060		.01	
TRK.R. AT WADSWRTH	2.290		.03		9.79
DISP..WWORTH-NIXON		.830		.04	32.79
TRK.R. AT NIXON	3.120		.07		15.91

JLY 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	23.530		.08		2.38
		1.080		.01	3.79
	24.610		.08		2.44
		1.351		.00	1.95
	25.961		.09		2.42
		.187		.00	8.11
		1.330		.00	1.69
		6.230		.02	2.20
	33.788		.11		2.38
		1.242		.01	3.44
	34.950		.11		2.42
					2.87
	18.260		.16		6.35
		-1.128		.01	
	2.060		.02		7.38
		-.300		.01	
	1.760		.03		12.95
		.620		.04	44.36
	2.380		.07		21.13

AUG 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	20.370		.07		2.49
TAHOE-TRUCKEE GAIN		.230		.00	6.50
TRK.R . AT TRUCKEE	20.600		.07		2.54
DONNER CREEK		.336		.00	2.57
TR.R. AB. MARTIS	20.936		.07		2.54
MARTIS CREEK		.255		.00	7.38
PROSSER BELOW		1.330		.00	1.90
L.TRK.R. BELOW		8.490		.02	2.15
TRK.R. AB. JUNIPER	31.011		.10		2.44
TRUCKEE-FARAD GAIN		1.869		.01	3.35
TRK.R. AT FARAD	32.880		.11		2.49
TR.R. AT RENO					3.36
TR.R. AT VISTA	20.870		.18		6.29
DISP..VISTA-D.DAM		-.355		.02	
TR.R. AT DERBY DAM	3.170		.03		7.00
DISP..D.DAM-WWORTH		.580		.02	
TRK.R. AT WADSWRTH	3.750		.05		8.95
DISP..WWORTH-NIXON		.560		.03	45.61
TRK.R. AT NIXON	4.310		.08		13.71

SEP 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	9.690		.03		2.43
		.880		.00	10.57
	9.770		.03		2.49
		2.174		.01	2.16
	11.944		.04		2.43
		.228		.00	7.72
		7.660		.02	1.99
		8.640		.03	2.33
	28.472		.09		2.32
		2.068		.01	3.31
	30.548		.10		2.39
					3.10
	19.850		.17		6.24
		-.706		.01	
	2.280		.02		7.02
		.808		.02	
	3.088		.04		9.23
		1.018		.04	32.71
	4.090		.08		15.03

OCT 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	6.930		.02		2.50
TAHOE-TRUCKEE GAIN		1.900		.01	4.16
TRK.R . AT TRUCKEE	8.830		.03		2.86
DONNER CREEK		3.399		.01	2.12
TR.R. AB. MARTIS	12.229		.04		2.65
MARTIS CREEK		.413		.00	6.90
PROSSER BELOW		3.160		.01	2.23
L.TRK.R. BELOW		8.210		.03	2.89
TRK.R. AB. JUNIPER	24.032		.09		2.75
TRUCKEE-FARAD GAIN		.398		.00	3.72
TRK.R. AT FARAD	24.430		.09		2.77
TR.R. AT RENO					3.34
TR.R. AT VISTA	22.200		.20		6.70
DISP..VISTA-D.DAM		.704		.02	
TR.R. AT DERBY DAM	1.350		.01		7.24
DISP..D.DAM-WWORTH		.510		.02	
TRK.R. AT WADSWRTH	1.860		.03		11.36
DISP..WWORTH-NIXON		1.000		.05	33.30
TRK.R. AT NIXON	2.860		.07		19.03

NOV 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	9.030		.03		2.43
TAHOE-TRUCKEE GAIN		10.660		.02	1.62
TRK.R . AT TRUCKEE	19.690		.05		1.99
DONNER CREEK		3.032		.01	1.98
TR.R. AB. MARTIS	22.722		.06		1.98
MARTIS CREEK		.710		.01	5.58
PROSSER BELOW		2.650		.01	2.35
L.TRK.R. BELOW		6.940		.03	2.76
TRK.R. AB. JUNIPER	33.022		.10		2.25
TRUCKEE-FARAD GAIN		-6.922		-.02	2.25
TRK.R. AT FARAD	26.100		.10		2.85
TR.R. AT RENO					3.71
TR.R. AT VISTA	31.430		.25		5.83
DISP..VISTA-D.DAM		1.326		.03	
TR.R. AT DERBY DAM	.823		.01		6.19
DISP..D.DAM-WWORTH		1.287		.02	
TRK.R. AT WADSWRTH	2.110		.03		9.29
DISP..WWORTH-NIXON		.470		.03	53.09
TRK.R. AT NIXON	2.580		.06		17.27

DEC 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	10.100		.03		2.30
TAHOE-TRUCKEE GAIN		1.010		.01	4.45
TRK.R . AT TRUCKEE	11.110		.04		2.49
DONNER CREEK		2.939		.01	1.90
TR.R. AB. MARTIS	14.049		.05		2.37
MARTIS CREEK		.686		.01	5.68
PROSSER BELOW		1.750		.01	2.44
L.TRK.R. BELOW		7.080		.03	3.16
TRK.R. AB. JUNIPER	23.565		.09		2.71
TRUCKEE-FARAD GAIN		2.315		.01	3.30
TRK.R. AT FARAD	25.880		.10		2.76
TR.R. AT RENO					3.22
TR.R. AT VISTA	31.290		.25		5.86
DISP..VISTA-D.DAM		2.217		.03	
TR.R. AT DERBY DAM	.528		.00		6.19
DISP..D.DAM-WWORTH		9.552		.08	
TRK.R. AT WADSWRTH	10.080		.08		5.95
DISP..WWORTH-NIXON		.350		.03	65.88
TRK.R. AT NIXON	10.430		.11		7.96

JAN 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	9.020		.03		2.34
TAHOE-TRUCKEE GAIN		3.740		.01	1.68
TRK.R . AT TRUCKEE	12.760		.04		2.15
DONNER CREEK		12.849		.03	1.63
TR.R. AB. MARTIS	25.609		.07		1.89
MARTIS CREEK		5.240		.02	3.00
PROSSER BELOW		6.980		.02	2.29
L.TRK.R. BELOW		10.950		.04	2.76
TRK.R. AB. JUNIPER	48.779		.15		2.26
TRUCKEE-FARAD GAIN		4.641		.02	3.14
TRK.R. AT FARAD	53.420		.17		2.34
TR.R. AT RENO					2.86
TR.R. AT VISTA	81.520		.49		4.38
DISP..VISTA-D.DAM		2.083		.03	
TR.R. AT DERBY DAM	57.050		.35		4.56
DISP..D.DAM-WWORTH		30.160		.18	
TRK.R. AT WADSWRTH	87.230		.53		4.51
DISP..WWORTH-NIXON		-8.098		-.05	4.51
TRK.R. AT NIXON	79.140		.48		4.51

FEB 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	60.210		.20		2.44
TAHOE-TRUCKEE GAIN		4.460		.01	1.63
TRK.R . AT TRUCKEE	64.670		.21		2.39
DONNER CREEK		5.902		.01	1.77
TR.R. AB. MARTIS	70.572		.22		2.34
MARTIS CREEK		1.420		.01	4.25
PROSSER BELOW		3.430		.01	2.21
L.TRK.R. BELOW		9.830		.05	3.81
TRK.R. AB. JUNIPER	85.252		.29		2.54
TRUCKEE-FARAD GAIN		-.502		-.00	2.54
TRK.R. AT FARAD	84.750		.29		2.55
TR.R. AT RENO					3.16
TR.R. AT VISTA	93.340		.46		3.68
DISP..VISTA-D.DAM		-.073		.02	
TR.R. AT DERBY DAM	80.860		.41		3.73
DISP..D.DAM-WWORTH		19.050		.13	
TRK.R. AT WADSWRTH	99.910		.54		4.01
DISP..WWORTH-NIXON		-9.340		-.05	4.01
TRK.R. AT NIXON	90.570		.49		4.01

MAR 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	97.570		.33		2.49
		5.988		.02	2.74
	103.550		.35		2.50
		4.072		.01	1.80
	107.622		.36		2.48
		2.138		.01	3.65
		9.098		.03	2.22
		8.978		.03	2.84
	127.812		.43		2.50
		4.688		.02	3.14
	132.500		.45		2.53
					3.48
	143.100		.64		3.30
		7.636		.07	
	127.000		.60		3.46
		22.300		.15	
	149.300		.75		3.70
		-14.200		-.07	3.70
	135.100		.68		3.70

APR 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	80.970		.27		2.50
TAHOE-TRUCKEE GAIN		17.540		.02	1.80
TRK.R . AT TRUCKEE	98.510		.38		2.23
DONNER CREEK		15.898		.04	1.81
TR.R. AB. MARTIS	114.408		.34		2.17
MARTIS CREEK		8.800		.03	2.28
PROSSER BELOW		22.140		.07	2.31
L.TRK.R. BELOW		45.130		.12	1.91
TRK.R. AB. JUNIPER	190.478		.55		2.13
TRUCKEE-FARAD GAIN		13.522		.05	2.92
TRK.R. AT FARAD	204.000		.61		2.18
TR.R. AT RENO					2.66
TR.R. AT VISTA	218.100		.82		2.75
DISP..VISTA-D.DAM		4.078		.04	
TR.R. AT DERBY DAM	208.400		.78		2.85
DISP..D.DAM-WWORTH		13.500		.10	
TRK.R. AT WADSWRTH	213.980		.88		3.82
DISP..WWORTH-NIXON		-12.100		-.05	3.82
TRK.R. AT NIXON	201.880		.83		3.82

MAY 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	17.630		.06		2.40
		43.340		.18	1.71
	61.010		.16		1.91
		28.789		.06	1.62
	89.799		.22		1.82
		9.633		.03	2.32
		31.690		.07	1.65
		72.280		.15	1.51
	203.399		.47		1.70
		26.301		.10	2.80
	229.700		.57		1.83
					2.58
	234.700		.72		2.26
		6.930		.06	
	228.400		.74		2.39
		-4.480		-.01	
	224.800		.73		2.40
		-11.600		-.04	2.40
	212.480		.69		2.40

JNE 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	99.550		.33		2.46
TAHOE-TRUCKEE GAIN		21.000		.05	1.74
TRK.R . AT TRUCKEE	120.550		.38		2.33
DONNER CREEK		18.517		.04	1.54
TR.R. AB. MARTIS	139.067		.42		2.23
MARTIS CREEK		3.170		.01	2.75
PROSSER BELOW		9.030		.02	1.69
L.TRK.R. BELOW		45.530		.10	1.68
TRK.R. AB. JUNIPER	195.797		.56		2.09
TRUCKEE-FARAD GAIN		20.203		.08	2.84
TRK.R. AT FARAD	217.000		.64		2.16
TR.R. AT RENO					2.57
TR.R. AT VISTA	221.600		.78		2.59
DISP..VISTA-D.DAM		8.212		.07	
TR.R. AT DERBY DAM	217.300		.80		2.72
DISP..D.DAM-WWORTH		-6.800		-.02	
TRK.R. AT WADSWRTH	210.500		.78		2.74
DISP..WWORTH-NIXON		-4.100		-.02	2.74
TRK.R. AT NIXON	206.400		.77		2.74

JLY 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	23.000		.07		2.38
TAHOE-TRUCKEE GAIN		21.310		.04	1.33
TRK.R . AT TRUCKEE	44.310		.11		1.88
DONNER CREEK		5.081		.01	1.72
TR.R. AB. MARTIS	49.391		.12		1.86
MARTIS CREEK		.833		.01	5.37
PROSSER BELOW		.747		.00	1.73
L.TRK.R. BELOW		8.140		.02	1.58
TRK.R. AB. JUNIPER	59.111		.15		1.87
TRUCKEE-FARAD GAIN		-6.811		-.02	1.87
TRK.R. AT FARAD	52.300		.15		2.11
TR.R. AT RENO					2.96
TR.R. AT VISTA	43.390		.23		3.91
DISP..VISTA-D.DAM		1.291		.03	
TR.R. AT DERBY DAM	22.630		.13		4.25
DISP..D.DAM-WWORTH		2.770		.03	
TRK.R. AT WADSWRTH	25.400		.16		4.65
DISP..WWORTH-NIXON		1.030		.04	27.92
TRK.R. AT NIXON	26.430		.20		5.56

AUG 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	19.390		.06		2.46
TAHOE-TRUCKEE GAIN		1.840		.01	4.00
TRK.R . AT TRUCKEE	21.230		.07		2.60
DONNER CREEK		.800		.00	2.08
TR.R. AB. MARTIS	22.030		.08		2.58
MARTIS CREEK		.592		.00	5.91
PROSSER BELOW		1.720		.00	1.67
L.TRK.R. BELOW		5.020		.01	1.67
TRK.R. AB. JUNIPER	29.362		.10		2.44
TRUCKEE-FARAD GAIN		3.608		.02	3.20
TRK.R. AT FARAD	32.970		.11		2.52
TR.R. AT RENO					3.35
TR.R. AT VISTA	18.190		.17		6.72
DISP..VISTA-D.DAM		-.135		.02	
TR.R. AT DERBY DAM	2.150		.02		7.51
DISP..D.DAM-WWORTH		-.520		-.01	
TRK.R. AT WADSWRTH	1.630		.03		14.86
DISP..WWORTH-NIXON		1.180		.05	30.60
TRK.R. AT NIXON	2.810		.08		21.88

SEP 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	9.750		.03		2.46
TAHOE-TRUCKEE GAIN		.470		.00	6.50
TRK.R . AT TRUCKEE	10.220		.04		2.65
DONNER CREEK		.521		.00	2.28
TR.R. AB. MARTIS	10.741		.04		2.63
MARTIS CREEK		.555		.00	6.32
PROSSER BELOW		3.340		.01	1.63
L.TRK.R. BELOW		12.760		.05	2.68
TRK.R. AB. JUNIPER	27.396		.10		2.70
TRUCKEE-FARAD GAIN		5.214		.02	3.11
TRK.R. AT FARAD	32.610		.12		2.77
TR.R. AT RENO					3.69
TR.R. AT VISTA	23.230		.20		6.26
DISP..VISTA-D.DAM		.740		.02	
TR.R. AT DERBY DAM	1.830		.02		6.78
DISP..D.DAM-WWORTH		.430		.01	
TRK.R. AT WADSWRTH	2.260		.03		10.23
DISP..WWORTH-NIXON		.960		.05	39.80
TRK.R. AT NIXON	3.220		.08		18.61

OCT 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	7.580		.02		2.33
TAHOE-TRUCKEE GAIN		1.090		.01	4.39
TRK.R . AT TRUCKEE	8.670		.03		2.59
DONNER CREEK		2.108		.01	2.16
TR.R. AB. MARTIS	10.778		.04		2.51
MARTIS CREEK		.857		.01	5.56
PROSSER BELOW		10.980		.03	1.83
L.TRK.R. BELOW		.034		.00	3.41
TRK.R. AB. JUNIPER	22.549		.07		2.30
TRUCKEE-FARAD GAIN		4.141		.02	3.17
TRK.R. AT FARAD	26.690		.09		2.43
TR.R. AT RENO					3.09
TR.R. AT VISTA	28.650		.22		5.66
DISP.,VISTA-D.DAM		2.615		.04	
TR.R. AT DERBY DAM	.914		.01		6.02
DISP.,D.DAM-WWORTH		1.056		.02	
TRK.R. AT WADSWRTH	1.970		.03		9.77
DISP.,WWORTH-NIXON		.930		.05	39.04
TRK.R. AT NIXON	2.900		.08		19.16

NOV 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	13.440		.04		2.40
		1.020		.01	5.03
	14.460		.05		2.58
		5.377		.01	1.90
	19.837		.06		2.40
		.853		.01	5.33
		1.010		.00	2.20
		.829		.00	3.53
	21.729		.07		2.51
		2.271		.01	3.29
	24.000		.08		2.58
					3.36
	28.250		.23		5.88
		4.355		.05	
	.218		.00		6.13
		1.090		.02	
	1.308		.02		11.39
		.880		.05	38.11
	2.188		.07		22.17

DEC 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	14.120		.05		2.48
TAHOE-TRUCKEE GAIN		.670		.00	4.41
TRK.R . AT TRUCKEE	14.790		.05		2.57
DONNER CREEK		6.902		.02	1.89
TR.R. AB. MARTIS	21.692		.07		2.35
MARTIS CREEK		1.790		.01	4.36
PROSSER BELOW		5.920		.02	1.94
L.TRK.R. BELOW		.036		.00	3.36
TRK.R. AB. JUNIPER	29.438		.10		2.39
TRUCKEE-FARAD GAIN		7.522		.03	3.04
TRK.R. AT FARAD	36.960		.13		2.53
TR.R. AT RENO					3.16
TR.R. AT VISTA	40.758		.27		4.86
DISP.,VISTA-D.DAM		7.629		.07	
TR.R. AT DERBY DAM	20.720		.14		5.12
DISP.,D.DAM-WWORTH		-.840		.01	
TRK.R. AT WADSWRTH	20.680		.16		5.56
DISP.,WWORTH-NIXON		.530		.04	53.88
TRK.R. AT NIXON	21.210		.20		6.77

JAN 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	34.210		.11		2.35
		4.430		.01	1.91
	38.640		.12		2.30
		22.693		.05	1.71
	61.333		.17		2.08
		7.140		.03	2.81
		19.730		.05	1.97
		2.190		.01	2.10
	90.393		.26		2.11
		24.507		.09	2.81
	114.900		.35		2.26
					2.88
	133.200		.60		3.31
		-1.763		.01	
	128.208		.56		3.40
		16.500		.12	
	136.700		.68		3.66
		-8.488		-.04	3.66
	128.388		.64		3.66

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SIM. MG (MG/L)	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SIM. MG (MG/L)
	FEB 1970				MAR 1970			
TAHOE CITY	60.050		.27	2.59	51.960	7.320	.17	2.37
TAHOE-TRUCKEE GAIN				1.72			.02	2.47
TRK.R. AT TRUCKEE	67.550	7.550	.29	2.43	59.260	5.445	.19	2.38
DONNER CREEK	68.480	7.326	.32	1.66	64.705	5.445	.21	1.97
TR.R. AB. MARTIS	95.726	.31		2.39		2.260	.01	2.34
MARTIS CREEK		2.280	.01	3.38		6.690	.02	3.45
PROSSER BELOW		6.820	.02	2.88		3.190	.01	2.10
L.TRK.R. BELOW		2.930	.01	2.74	76.645	2.575	.01	2.06
TRK.R. AB. JUNIPER	107.456	.35	.02	2.40				2.35
TRUCKEE-FARAD GAIN				3.17	79.420	.26		3.27
TRK.R. AT FARAD	111.200	.37		2.42				2.36
TR.R. AT RENO				3.06	93.480	.47	.02	2.97
TR.R. AT VISTA	124.100	.56	.02	3.32				3.78
DISP.,VISTA-D.DAM		.599			89.810	.056	.47	3.85
TR.R. AT DERBY DAM	121.400		.02	3.43		.190	.01	
DISP.,D.DAM-HWORTH		3.700	.57	.04	90.000	.48	.04	3.95
TRK.R. AT WADSWRTH	125.100			3.54		.450		59.62
DISP.,HWORTH-NIXON		2.200	.60	.06	90.450		.52	4.23
TRK.R. AT NIXON	127.300			19.98				
			.66	3.82				
			APR 1970				MAY 1970	
	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SIM. MG (MG/L)	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	5.670	6.730	.02	2.45	4.520	13.930	.02	2.45
TAHOE-TRUCKEE GAIN			.04	1.71			.05	2.79
TRK.R. AT TRUCKEE	12.600	4.234	.02	2.05	18.420	11.803	.07	2.71
DONNER CREEK	16.834		.01	1.48	30.223	2.140	.03	1.92
TR.R. AB. MARTIS		2.020	.04	1.91		4.620	.10	2.40
MARTIS CREEK		2.730	.01	3.72		18.320	.01	3.67
PROSSER BELOW		9.140	.01	1.93			.01	1.71
L.TRK.R. BELOW			.03	2.22			.05	2.12
TRK.R. AB. JUNIPER	30.724	.09		2.12	55.303	.17		2.38
TRUCKEE-FARAD GAIN		5.596	.02	3.10	70.570	15.267	.06	2.90
TRK.R. AT FARAD	36.320		.11	2.27		.23		2.43
TR.R. AT RENO				2.81	61.230		.31	3.16
TR.R. AT VISTA	37.640	.24		4.63		-1.158		3.74
DISP.,VISTA-D.DAM		1.545	.03	4.97	9.190	.05	.01	3.96
TR.R. AT DERBY DAM	24.470	.17				1.220	.02	
DISP.,D.DAM-HWORTH		4.218	.04	5.25	10.410	.07		4.90
TRK.R. AT WADSWRTH	28.688	.20	.06	16.34	2.660		.06	16.51
DISP.,HWORTH-NIXON		2.852		6.25	13.070	.13		7.25
TRK.R. AT NIXON	31.540	.27						

JNE 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	20.350		.07		2.48
TAHOE-TRUCKEE GAIN		12.600		.05	2.93
TRK.R . AT TRUCKEE	32.950		.12		2.65
DONNER CREEK		9.097		.02	1.47
TR.R. AB. MARTIS	42.047		.14		2.40
MARTIS CREEK		1.030		.01	4.50
PROSSER BELOW		3.420		.01	1.22
L.TRK.R. BELOW		17.290		.05	2.12
TRK.R. AB. JUNIPER	63.787		.20		2.29
TRUCKEE-FARAD GAIN		4.[illegible]		.02	3.13
TRK.R. AT FARAD	65.700		.22		2.35
TR.R. AT RENO					3.20
TR.R. AT VISTA	63.840		.31		3.62
DISP..VISTA-D.DAM		5.779		.06	
TR.R. AT DERBY DAM	14.630		.06		3.90
DISP..D.DAM-HWORTH		1.520		.02	
TRK.R. AT WADSWRTH	16.150		.10		4.51
DISP..HWORTH-NIXON		1.160		.05	29.97
TRK.R. AT NIXON	17.310		.15		6.22

JLY 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	38.270		.12		2.32
		2.350		.01	3.16
	40.620		.13		2.36
		2.662		.01	1.75
	43.282		.14		2.33
		.432		.00	6.25
		3.000		.01	1.43
		6.770		.03	3.04
	53.484		.17		2.40
		2.656		.01	3.27
	56.140		.19		2.44
					2.77
	43.860		.25		4.22
		4.648		.05	
	23.600		.15		4.56
		3.130		.03	
	26.730		.18		4.91
		.660		.04	43.73
	27.390		.22		5.85

AUG 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	23.720		.08		2.47
TAHOE-TRUCKEE GAIN		.130		.00	8.96
TRK.R . AT TRUCKEE	23.850		.08		2.50
DONNER CREEK		.721		.00	2.17
TR.R. AB. MARTIS	24.571		.08		2.49
MARTIS CREEK		.316		.00	6.93
PROSSER BELOW		7.210		.01	1.50
L.TRK.R. BELOW		2.280		.01	3.32
TRK.R. AB. JUNIPER	34.377		.11		2.38
TRUCKEE-FARAD GAIN		3.523		.02	3.20
TRK.R. AT FARAD	37.900		.13		2.46
TR.R. AT RENO					2.93
TR.R. AT VISTA	22.516		.16		5.77
DISP..VISTA-D.DAM		-5.010		-.01	
TR.R. AT DERBY DAM	2.440		.02		7.00
DISP..D.DAM-HWORTH		2.310		.03	
TRK.R. AT WADSWRTH	4.750		.05		7.74
DISP..HWORTH-NIXON		.730		.04	41.23
TRK.R. AT NIXON	5.480		.09		12.28

SEP 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	21.760		.07		2.41
		2.830		.01	2.83
	24.590		.08		2.45
		2.847		.01	1.71
	27.437		.09		2.38
		.388		.00	6.61
		7.340		.02	1.78
		.033		.00	3.17
	35.198		.11		2.30
		-1.526		-.00	2.38
	33.670		.11		2.40
					3.26
	24.120		.18		5.61
		-6.814		-.02	
	2.870		.03		6.98
		.810		.02	
	3.680		.04		8.80
		.860		.04	36.65
	4.540		.09		14.11

OCT 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	16.010		.05		2.41
TAHOE-TRUCKEE GAIN		.220		.00	7.52
TRK.R . AT TRUCKEE	16.230		.05		2.48
DONNER CREEK		4.086		.01	2.18
TR.R. AB. MARTIS	20.316		.07		2.62
MARTIS CREEK		.694		.01	6.16
PROSSER BELOW		8.660		.02	2.06
L.TRK.R. BELOW		.895		.00	3.50
TRK.R. AB. JUNIPER	29.675		.10		2.39
TRUCKEE-FARAD GAIN		2.555		.01	3.27
TRK.R. AT FARAD	32.230		.11		2.46
TR.R. AT RENO					2.95
TR.R. AT VISTA	31.080		.22		5.29
DISP..VISTA-D.DAM		-.120		.02	
TR.R. AT DERBY DAM	5.490		.04		5.74
DISP..D.DAM-WWORTH		.660		.02	
TRK.R. AT WADSWRTH	6.150		.06		7.08
DISP..WWORTH-NIXON		1.500		.05	22.10
TRK.R. AT NIXON	7.650		.10		10.02

NOV 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	10.770		.04		2.43
		1.450		.01	3.78
	12.220		.04		2.59
		6.048		.01	1.82
	18.268		.06		2.33
		1.070		.01	4.79
		3.120		.01	2.07
		.102		.00	2.54
	22.560		.07		2.42
		3.083		.01	3.23
	25.640		.09		2.51
					3.36
	31.618		.24		5.57
		.512		.02	
	2.388		.02		5.97
		1.330		.02	
	3.718		.04		7.80
		.990		.05	34.33
	4.708		.09		13.39

DEC 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	12.440		.04		2.44
TAHOE-TRUCKEE GAIN		4.320		.02	3.84
TRK.R . AT TRUCKEE	16.760		.06		2.80
DONNER CREEK		5.935		.01	1.78
TR.R. AB. MARTIS	22.695		.08		2.54
MARTIS CREEK		.977		.01	4.98
PROSSER BELOW		3.130		.01	2.30
L.TRK.R. BELOW		1.950		.01	2.52
TRK.R. AB. JUNIPER	28.752		.10		2.59
TRUCKEE-FARAD GAIN		-1.352		-.00	2.59
TRK.R. AT FARAD	27.480		.10		2.72
TR.R. AT RENO					3.49
TR.R. AT VISTA	37.290		.28		5.59
DISP..VISTA-D.DAM		-6.762		-.02	
TR.R. AT DERBY DAM	29.808		.26		6.38
DISP..D.DAM-WWORTH		3.860		.04	
TRK.R. AT WADSWRTH	33.668		.30		6.46
DISP..WWORTH-NIXON		1.410		.04	23.23
TRK.R. AT NIXON	35.070		.34		7.13

JAN 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	33.300		.11		2.44
		2.260		.01	3.61
	35.560		.12		2.51
		4.304		.01	1.84
	39.864		.13		2.44
		1.060		.01	5.09
		3.670		.01	2.40
		2.400		.01	2.52
	46.994		.16		2.50
		1.586		.01	3.38
	48.580		.17		2.53
					3.12
	58.858		.35		4.48
		2.108		.03	
	60.958		.38		4.84
		-2.328		-.00	
	58.630		.38		4.81
		.980		.00	41.67
	59.610		.44		5.42

FEB 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	26.440		.09		2.44
TAHOE-TRUCKEE GAIN		3.780		.01	1.74
TRK.R . AT TRUCKEE	30.220		.10		2.35
DONNER CREEK		3.500		.01	1.82
TR.R. AB. MARTIS	33.720		.11		2.29
MARTIS CREEK		.978		.01	4.49
PROSSER BELOW		3.630		.01	2.45
L.TRK.R. BELOW		2.100		.01	2.23
TRK.R. AB. JUNIPER	40.428		.13		2.36
TRUCKEE-FARAD GAIN		1.672		.01	3.35
TRK.R. AT FARAD	42.100		.14		2.40
TR.R. AT RENO					3.29
TR.R. AT VISTA	49.250		.29		4.32
DISP..VISTA-D.DAM		2.060		.03	
TR.R. AT DERBY DAM	51.310		.32		4.58
DISP..D.DAM-WWORTH		-1.240		.00	
TRK.R. AT WADSWRTH	50.070		.32		4.75
DISP..WWORTH-NIXON		1.510		.05	22.16
TRK.R. AT NIXON	51.580		.37		5.26

MAR 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	12.350		.04		2.44
TAHOE-TRUCKEE GAIN		4.370		.02	2.98
TRK.R . AT TRUCKEE	16.720		.06		2.58
DONNER CREEK		6.607		.02	2.00
TR.R. AB. MARTIS	23.327		.08		2.42
MARTIS CREEK		3.060		.01	3.11
PROSSER BELOW		5.030		.01	2.15
L.TRK.R. BELOW		6.760		.02	2.31
TRK.R. AB. JUNIPER	38.177		.13		2.42
TRUCKEE-FARAD GAIN		4.273		.02	3.16
TRK.R. AT FARAD	42.450		.14		2.49
TR.R. AT RENO					3.33
TR.R. AT VISTA	53.280		.33		4.60
DISP..VISTA-D.DAM		-.900		.01	
TR.R. AT DERBY DAM	52.380		.35		4.86
DISP..D.DAM-WWORTH		-.790		.01	
TRK.R. AT WADSWRTH	51.590		.35		5.05
DISP..WWORTH-NIXON		1.560		.06	29.05
TRK.R. AT NIXON	53.150		.42		5.75

APR 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	4.280		.01		2.47
TAHOE-TRUCKEE GAIN		11.840		.03	1.72
TRK.R . AT TRUCKEE	16.120		.04		1.92
DONNER CREEK		8.269		.02	1.67
TR.R. AB. MARTIS	24.409		.06		1.84
MARTIS CREEK		5.950		.02	2.51
PROSSER BELOW		5.680		.01	1.75
L.TRK.R. BELOW		19.460		.06	2.37
TRK.R. AB. JUNIPER	55.499		.16		2.09
TRUCKEE-FARAD GAIN		5.721		.02	3.09
TRK.R. AT FARAD	61.220		.18		2.18
TR.R. AT RENO					2.69
TR.R. AT VISTA	66.140		.33		3.63
DISP..VISTA-D.DAM		-.530		.02	
TR.R. AT DERBY DAM	41.710		.22		3.83
DISP..D.DAM-WWORTH		2.420		.03	
TRK.R. AT WADSWRTH	44.130		.24		4.07
DISP..WWORTH-NIXON		1.670		.05	23.82
TRK.R. AT NIXON	45.800		.30		4.79

MAY 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	7.740		.03		2.39
TAHOE-TRUCKEE GAIN		33.180		.10	2.24
TRK.R . AT TRUCKEE	40.920		.13		2.27
DONNER CREEK		20.041		.05	1.73
TR.R. AB. MARTIS	60.961		.17		2.09
MARTIS CREEK		6.370		.02	2.58
PROSSER BELOW		25.230		.05	1.48
L.TRK.R. BELOW		20.770		.07	2.40
TRK.R. AB. JUNIPER	113.331		.31		2.04
TRUCKEE-FARAD GAIN		-45.691		-.13	2.04
TRK.R. AT FARAD	67.640		.31		3.42
TR.R. AT RENO					4.11
TR.R. AT VISTA	120.600		.41		2.51
DISP..VISTA-D.DAM		-1.270		.01	
TR.R. AT DERBY DAM	74.020		.26		2.60
DISP..D.DAM-WWORTH		2.900		.03	
TRK.R. AT WADSWRTH	76.928		.29		2.60
DISP..WWORTH-NIXON		-1.040		-.00	2.60
TRK.R. AT NIXON	75.880		.29		2.60

JNE 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	54.010		.18		2.48
TAHOE-TRUCKEE GAIN		33.310		.05	1.84
TRK.R . AT TRUCKEE	87.320		.22		1.88
DONNER CREEK		16.910		.04	1.55
TR.R. AB. MARTIS	104.230		.26		1.83
MARTIS CREEK		2.240		.01	3.17
PROSSER BELOW		5.480		.01	1.42
L.TRK.R. BELOW		21.720		.06	1.89
TRK.R. AB. JUNIPER	133.670		.34		1.84
TRUCKEE-FARAD GAIN		3.530		.02	3.20
TRK.R. AT FARAD	137.200		.35		1.88
TR.R. AT RENO					2.51
TR.R. AT VISTA	137.900		.47		2.52
DISP..VISTA-D.DAM		-.916		.01	
TR.R. AT DERBY DAM	103.300		.37		2.60
DISP..D.DAM-HWORTH		-1.400		.00	
TRK.R. AT WADSWRTH	101.900		.37		2.67
DISP..HWORTH-NIXON		1.900		.05	20.00
TRK.R. AT NIXON	103.800		.42		2.98

JLY 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	19.680		.07		2.48
		33.570		.08	1.82
	53.250		.15		2.06
		5.492		.01	1.59
	58.742		.16		2.02
		.847		.01	5.27
		6.150		.01	1.41
		12.460		.03	1.79
	78.199		.21		1.97
		-16.689		-.05	1.97
	59.510		.21		2.59
					3.22
	54.788		.31		4.14
		2.893		.04	
	26.038		.16		4.41
		.540		.02	
	26.578		.17		4.75
		1.140		.04	27.96
	27.718		.21		5.71

AUG 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	20.020		.07		2.45
TAHOE-TRUCKEE GAIN		2.480		.01	2.58
TRK.R . AT TRUCKEE	22.500		.08		2.47
DONNER CREEK		1.069		.00	2.10
TR.R. AB. MARTIS	23.569		.08		2.45
MARTIS CREEK		.561		.00	5.59
PROSSER BELOW		2.160		.01	1.78
L.TRK.R. BELOW		15.280		.04	1.93
TRK.R. AB. JUNIPER	41.490		.13		2.26
TRUCKEE-FARAD GAIN		.470		.00	3.67
TRK.R. AT FARAD	41.960		.13		2.28
TR.R. AT RENO					2.97
TR.R. AT VISTA	32.360		.21		4.72
DISP..VISTA-D.DAM		3.250		.04	
TR.R. AT DERBY DAM	12.620		.09		5.11
DISP..D.DAM-HWORTH		.980		.02	
TRK.R. AT WADSWRTH	13.600		.11		5.72
DISP..HWORTH-NIXON		.900		.04	29.77
TRK.R. AT NIXON	14.700		.14		7.19

SEP 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
	19.520		.07		2.47
		.910		.01	5.56
	20.430		.07		2.61
		3.394		.01	2.10
	23.784		.08		2.54
		.562		.00	6.22
		7.210		.02	1.81
		24.908		.08	2.27
	56.456		.18		2.36
		-25.116		-.08	2.36
	31.348		.18		4.26
					4.99
	48.750		.42		6.38
		2.540		.03	
	31.440		.28		6.48
		.160		.01	
	31.688		.29		6.75
		-1.748		-.02	6.75
	29.860		.27		6.75

OCT 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	14.430		.05		2.44
TAHOE-TRUCKEE GAIN		.050		.00	12.80
TRK.R . AT TRUCKEE	14.480		.05		2.47
DONNER CREEK		4.500		.01	2.08
TR.R. AB. MARTIS	19.980		.06		2.38
MARTIS CREEK		.191		.00	8.06
PROSSER BELOW		14.380		.03	1.76
L.TRK.R. BELOW		27.120		.08	2.15
TRK.R. AB. JUNIPER	60.671		.18		2.15
TRUCKEE-FARAD GAIN		-1.911		-.01	2.15
TRK.R. AT FARAD	58.760		.18		2.22
TR.R. AT RENO					3.10
TR.R. AT VISTA	65.790		.34		3.80
DISP..VISTA-D.DAM		4.704		.05	
TR.R. AT DERBY DAM	41.180		.23		4.06
DISP..D.DAM-WWORTH		.970		.02	
TRK.R. AT WADSWRTH	42.160		.25		4.28
DISP..WWORTH-NIXON		-1.510		-.01	4.28
TRK.R. AT NIXON	40.650		.24		4.28

NOV 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	14.190		.05		2.39
TAHOE-TRUCKEE GAIN		3.300		.01	1.81
TRK.R . AT TRUCKEE	17.490		.05		2.26
DONNER CREEK		1.853		.01	2.05
TR.R. AB. MARTIS	19.343		.06		2.25
MARTIS CREEK		.811		.01	5.08
PROSSER BELOW		1.780		.00	2.03
L.TRK.R. BELOW		4.090		.01	2.45
TRK.R. AB. JUNIPER	26.024		.08		2.36
TRUCKEE-FARAD GAIN		.836		.00	3.53
TRK.R. AT FARAD	26.860		.09		2.39
TR.R. AT RENO					3.03
TR.R. AT VISTA	34.110		.25		5.34
DISP..VISTA-D.DAM		12.078		.09	
TR.R. AT DERBY DAM	16.100		.12		5.42
DISP..D.DAM-WWORTH		-9.370		-.02	
TRK.R. AT WADSWRTH	6.730		.09		10.37
DISP..WWORTH-NIXON		1.700		.06	25.66
TRK.R. AT NIXON	8.430		.15		13.46

DEC 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	14.540		.05		2.48
TAHOE-TRUCKEE GAIN		1.830		.01	4.25
TRK.R . AT TRUCKEE	16.370		.06		2.68
DONNER CREEK		3.402		.01	1.91
TR.R. AB. MARTIS	19.772		.07		2.54
MARTIS CREEK		.988		.01	4.92
PROSSER BELOW		2.220		.01	2.18
L.TRK.R. BELOW		4.960		.02	2.35
TRK.R. AB. JUNIPER	27.940		.10		2.56
TRUCKEE-FARAD GAIN		.290		.00	3.80
TRK.R. AT FARAD	28.230		.10		2.58
TR.R. AT RENO					3.33
TR.R. AT VISTA	36.280		.27		5.44
DISP..VISTA-D.DAM		-14.899		-.05	
TR.R. AT DERBY DAM	19.940		.21		7.67
DISP..D.DAM-WWORTH		1.480		.02	
TRK.R. AT WADSWRTH	21.420		.23		7.87
DISP..WWORTH-NIXON		-.960		-.01	7.87
TRK.R. AT NIXON	20.460		.22		7.87

JAN 1972

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	14.140		.05		2.43
TAHOE-TRUCKEE GAIN		.990		.01	4.50
TRK.R . AT TRUCKEE	15.130		.05		2.56
DONNER CREEK		1.846		.00	1.97
TR.R. AB. MARTIS	16.976		.06		2.50
MARTIS CREEK		.762		.01	5.47
PROSSER BELOW		2.190		.01	2.32
L.TRK.R. BELOW		5.840		.02	2.43
TRK.R. AB. JUNIPER	25.768		.09		2.56
TRUCKEE-FARAD GAIN		1.612		.01	3.35
TRK.R. AT FARAD	27.580		.10		2.61
TR.R. AT RENO					3.39
TR.R. AT VISTA	36.660		.27		5.51
DISP..VISTA-D.DAM		-3.640		-.00	
TR.R. AT DERBY DAM	33.020		.27		6.06
DISP..D.DAM-WWORTH		2.210		.03	
TRK.R. AT WADSWRTH	35.230		.30		6.22
DISP..WWORTH-NIXON		-2.188		-.02	6.22
TRK.R. AT NIXON	33.050		.28		6.22

	FEB 1972					MAR 1972				
	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. -AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. MG (MG/L)
TAHOE CITY	14.190		.05		2.40	4.920		.02		2.46
TAHOE-TRUCKEE GAIN		2.820		.02	4.16		7.350		.03	2.70
TRK.R . AT TRUCKEE	17.010		.06		2.69	12.270		.04		2.68
DONNER CREEK		2.386		.01	2.05		10.213		.02	1.77
TR.R. AB. MARTIS	19.396		.07		2.61	22.483		.07		2.22
MARTIS CREEK		1.030		.01	4.69		3.050		.01	3.28
PROSSER BELOW		1.780		.01	2.18		11.700		.03	2.10
L.TRK.R. BELOW		3.490		.01	2.68		4.290		.01	2.22
TRK.R. AB. JUNIPER	25.696		.09		2.67	41.523		.13		2.27
TRUCKEE-FARAD GAIN		-2.426		-.01	2.67		-9.243		-.03	2.27
TRK.R. AT FARAD	23.270		.09		2.95	32.280		.13		2.92
TR.R. AT RENO					3.76					3.61
TR.R. AT VISTA	31.640		.26		5.99	54.230		.40		5.46
DISP..VISTA-D.DAM		-1.560		.01			2.069		.03	
TR.R. AT DERBY DAM	30.080		.27		6.51	42.310		.33		5.68
DISP..D.DAM-WWORTH		-.180		.01			-.240		.01	
TRK.R. AT WADSWRTH	29.900		.28		6.80	42.070		.34		5.90
DISP..WWORTH-NIXON		2.490		.05	14.17		3.660		.09	18.86
TRK.R. AT NIXON	32.390		.32		7.37	45.730		.43		6.87

SILICA

(October, 1963 - March, 1972)

OCT 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	5.770		.10		12.91
TAHOE-TRUCKEE GAIN		.300		.02	36.99
TRK.R . AT TRUCKEE	6.070		.12		14.10
DONNER CREEK		4.633		.08	12.31
TR.R. AB. MARTIS	10.703		.19		13.33
MARTIS CREEK		.459		.02	33.16
PROSSER BELOW		9.130		.15	12.42
L.TRK.R. BELOW		.090		.00	22.30
TRK.R. AB. JUNIPER	20.382		.37		13.41
TRUCKEE-FARAD GAIN		3.148		.10	24.16
TRK.R. AT FARAD	23.530		.47		14.85
TR.R. AT RENO					18.33
TR.R. AT VISTA	22.510		.73		23.78
DISP..VISTA-D.DAM		-3.325		-.05	
TR.R. AT DERBY DAM	1.490		.05		26.03
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	6.260		.14		12.27
		5.260		.14	19.80
	13.520		.28		15.20
		6.111		.13	15.25
	19.631		.41		15.22
		1.050		.05	32.50
		4.870		.08	12.54
		2.090		.06	20.29
	27.641		.59		15.79
		.239		.01	38.18
	27.880		.61		15.98
					17.31
	39.210		1.13		21.15
		-6.891		-.12	
	2.470		.08		22.82
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

DEC 1963

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	7.830		.12		11.19
TAHOE-TRUCKEE GAIN		.930		.03	25.34
TRK.R . AT TRUCKEE	8.760		.15		12.69
DONNER CREEK		1.956		.04	15.58
TR.R. AB. MARTIS	10.716		.19		13.22
MARTIS CREEK		.609		.03	35.37
PROSSER BELOW		2.380		.04	12.90
L.TRK.R. BELOW		6.720		.18	19.44
TRK.R. AB. JUNIPER	28.425		.44		15.89
TRUCKEE-FARAD GAIN		4.175		.13	22.96
TRK.R. AT FARAD	24.600		.57		17.09
TR.R. AT RENO					17.60
TR.R. AT VISTA	28.220		.91		23.68
DISP..VISTA-D.DAM		-.466		.02	
TR.R. AT DERBY DAM	.575		.02		24.60
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	10.290		.17		12.03
		2.023		.06	21.31
	12.310		.23		13.55
		2.325		.06	17.41
	14.635		.28		14.16
		.714		.03	33.99
		2.040		.04	15.80
		4.030		.11	20.61
	21.389		.47		16.19
		1.991		.07	26.23
	23.380		.54		17.04
					18.90
	27.360		.69		23.86
		-.736		.01	
	.266		.01		24.88
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

FEB 1964

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	8.120		.12		10.92
TAHOE-TRUCKEE GAIN		1.820		.04	25.31
TRK.R . AT TRUCKEE	9.140		.16		12.53
DONNER CREEK		1.153		.02	14.59
TR.R. AB. MARTIS	10.293		.18		12.76
MARTIS CREEK		.552		.03	34.47
PROSSER BELOW		1.930		.04	17.81
L.TRK.R. BELOW		5.240		.13	18.85
TRK.R. AB. JUNIPER	17.915		.38		15.73
TRUCKEE-FARAD GAIN		2.835		.09	24.32
TRK.R. AT FARAD	20.750		.48		16.90
TR.R. AT RENO					16.97
TR.R. AT VISTA	25.270		.82		23.80
DISP..VISTA-D.DAM		-1.407		-.01	
TR.R. AT DERBY DAM	.139		.00		24.98
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAR 1964

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	5.950		.11		13.26
TAHOE-TRUCKEE GAIN		2.780		.09	24.83
TRK.R . AT TRUCKEE	8.730		.20		16.94
DONNER CREEK		2.449		.06	17.33
TR.R. AB. MARTIS	11.179		.26		17.03
MARTIS CREEK		.846		.04	33.53
PROSSER BELOW		3.040		.07	17.85
L.TRK.R. BELOW		.692		.02	20.71
TRK.R. AB. JUNIPER	15.757		.39		18.23
TRUCKEE-FARAD GAIN		3.243		.11	24.03
TRK.R. AT FARAD	19.000		.50		19.22
TR.R. AT RENO					20.09
TR.R. AT VISTA	24.120		.87		26.45
DISP..VISTA-D.DAM		-19.494		-.29	
TR.R. AT DERBY DAM	.114		.01		91.34
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

APR 1964

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	3.930		.07		13.37
TAHOE-TRUCKEE GAIN		7.430		.21	20.87
TRK.R . AT TRUCKEE	11.360		.28		18.27
DONNER CREEK		4.867		.11	17.12
TR.R. AB. MARTIS	16.227		.40		17.93
MARTIS CREEK		2.750		.09	24.58
PROSSER BELOW		7.270		.16	16.45
L.TRK.R. BELOW		7.470		.20	19.76
TRK.R. AB. JUNIPER	33.717		.85		18.55
TRUCKEE-FARAD GAIN		5.293		.16	21.87
TRK.R. AT FARAD	39.010		1.01		19.00
TR.R. AT RENO					21.23
TR.R. AT VISTA	35.678		1.22		25.06
DISP..VISTA-D.DAM		-7.653		-.14	
TR.R. AT DERBY DAM	2.360		.03		28.30
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1964

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	4.200		.08		13.83
TAHOE-TRUCKEE GAIN		9.020		.21	16.85
TRK.R . AT TRUCKEE	13.220		.29		15.89
DONNER CREEK		9.780		.18	13.41
TR.R. AB. MARTIS	23.000		.46		14.84
MARTIS CREEK		2.030		.07	26.41
PROSSER BELOW		8.640		.20	16.52
L.TRK.R. BELOW		15.790		.48	18.60
TRK.R. AB. JUNIPER	49.660		1.13		16.81
TRUCKEE-FARAD GAIN		15.930		.39	18.05
TRK.R. AT FARAD	65.590		1.53		17.11
TR.R. AT RENO					19.30
TR.R. AT VISTA	61.518		1.73		20.71
DISP..VISTA-D.DAM		-3.562		-.05	
TR.R. AT DERBY DAM	5.130		.15		21.29
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JNE 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	4.200		.08		13.38
TAHOE-TRUCKEE GAIN		13.780		.21	11.42
TRK.R . AT TRUCKEE	17.980		.29		11.88
DONNER CREEK		6.408		.12	13.36
TR.R. AB. MARTIS	24.388		.41		12.27
MARTIS CREEK		.640		.03	32.90
PROSSER BELOW		3.050		.06	15.45
L.TRK.R. BELOW		12.740		.26	15.15
TRK.R. AB. JUNIPER	40.818		.76		13.73
TRUCKEE-FARAD GAIN		2.712		.09	24.67
TRK.R. AT FARAD	43.530		.85		14.41
TR.R. AT RENO					16.43
TR.R. AT VISTA	35.730		1.00		20.52
DISP..VISTA-D.DAM		-3.181		-.05	
TR.R. AT DERBY DAM	1.648		.05		21.47
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JLY 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	4.270		.07		11.81
TAHOE-TRUCKEE GAIN		3.218		.18	22.73
TRK.R . AT TRUCKEE	7.480		.17		16.49
DONNER CREEK		2.058		.05	16.91
TR.R. AB. MARTIS	9.538		.22		16.58
MARTIS CREEK		.144		.01	45.88
PROSSER BELOW		.490		.01	16.23
L.TRK.R. BELOW		20.980		.50	17.68
TRK.R. AB. JUNIPER	31.152		.74		17.46
TRUCKEE-FARAD GAIN		1.398		.05	27.96
TRK.R. AT FARAD	32.550		.79		17.91
TR.R. AT RENO					19.11
TR.R. AT VISTA	15.900		.77		35.78
DISP..VISTA-D.DAM		-1.321		-.08	
TR.R. AT DERBY DAM	1.840		.10		38.95
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

AUG 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	21.740		.46		15.61
TAHOE-TRUCKEE GAIN		1.060		.04	26.23
TRK.R . AT TRUCKEE	22.800		.50		16.11
DONNER CREEK		.689		.01	12.37
TR.R. AB. MARTIS	23.689		.51		15.97
MARTIS CREEK		.111		.01	46.36
PROSSER BELOW		1.470		.03	17.37
L.TRK.R. BELOW		6.200		.17	20.10
TRK.R. AB. JUNIPER	31.470		.73		16.96
TRUCKEE-FARAD GAIN		1.240		.05	28.56
TRK.R. AT FARAD	32.710		.77		17.48
TR.R. AT RENO					18.38
TR.R. AT VISTA	17.120		.78		33.60
DISP..VISTA-D.DAM		-2.956		-.04	
TR.R. AT DERBY DAM	1.328		.07		38.48
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

SEP 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	13.630		.23		12.58
TAHOE-TRUCKEE GAIN		1.690		.06	26.08
TRK.R . AT TRUCKEE	15.320		.29		14.07
DONNER CREEK		3.301		.06	12.67
TR.R. AB. MARTIS	18.621		.35		13.82
MARTIS CREEK		.169		.01	45.77
PROSSER BELOW		6.710		.14	15.70
L.TRK.R. BELOW		4.030		.11	20.72
TRK.R. AB. JUNIPER	29.530		.62		15.37
TRUCKEE-FARAD GAIN		-.478		-.01	15.37
TRK.R. AT FARAD	29.060		.62		15.62
TR.R. AT RENO					17.91
TR.R. AT VISTA	19.740		.74		27.48
DISP..VISTA-D.DAM		-1.571		-.01	
TR.R. AT DERBY DAM	1.080		.04		29.54
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

OCT 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	10.690		.19		12.61
TAHOE-TRUCKEE GAIN		.100		.01	43.53
TRK.R . AT TRUCKEE	10.990		.19		12.89
DONNER CREEK		.246		.01	15.14
TR.R. AB. MARTIS	11.236		.20		12.94
MARTIS CREEK		.280		.01	38.65
PROSSER BELOW		6.380		.12	13.62
L.TRK.R. BELOW		3.710		.10	19.68
TRK.R. AB. JUNIPER	21.606		.43		14.63
TRUCKEE-FARAD GAIN		2.174		.08	25.82
TRK.R. AT FARAD	23.780		.51		15.65
TR.R. AT RENO					16.51
TR.R. AT VISTA	19.710		.71		26.58
DISP..VISTA-D.DAM		-.736		.01	
TR.R. AT DERBY DAM	.976		.04		28.16
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	7.388		.17		12.46
		.870		.03	27.81
	8.258		.16		14.08
		2.247		.04	13.78
	10.497		.20		14.02
		.471		.02	36.27
		1.638		.03	12.83
		3.430		.10	20.56
	16.026		.35		15.87
		1.802		.07	26.55
	17.830		.41		16.95
					17.60
	23.220		.78		24.67
		-.898		.01	
	.687		.02		25.88
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

DEC 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	5.900		.09		11.64
TAHOE-TRUCKEE GAIN		27.430		.26	6.93
TRK.R . AT TRUCKEE	33.338		.35		7.76
DONNER CREEK		27.209		.46	13.00
TR.R. AB. MARTIS	60.535		.83		10.12
MARTIS CREEK		5.320		.18	25.19
PROSSER BELOW		22.200		.20	6.55
L.TRK.R. BELOW		25.750		.68	19.39
TRK.R. AB. JUNIPER	113.405		1.89		12.22
TRUCKEE-FARAD GAIN		8.795		.24	28.08
TRK.R. AT FARAD	122.600		2.13		12.79
TR.R. AT RENO					13.87
TR.R. AT VISTA	139.108		2.82		14.98
DISP..VISTA-D.DAM		-5.654		-.10	
TR.R. AT DERBY DAM	101.200		2.06		14.99
DISP..D.DAM-HWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..HWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	7.798		.13		12.02
		8.288		.22	19.52
	15.998		.34		15.87
		12.538		.28	16.29
	28.528		.62		16.05
		2.418		.09	26.39
		9.168		.12	9.32
		39.698		.92	17.04
	79.980		1.75		16.09
		2.498		.09	29.20
	82.478		1.83		16.36
					16.47
	100.788		2.58		16.84
		-15.473		-.25	
	78.888		1.91		28.06
		-99.000		-99.00	
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00

FEB 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	28.620		.43		11.15
TAHOE-TRUCKEE GAIN		5.950		.16	19.58
TRK.R . AT TRUCKEE	34.570		.59		12.59
DONNER CREEK		3.613		.07	14.83
TR.R. AB. MARTIS	38.183		.66		12.80
MARTIS CREEK		1.490		.06	27.37
PROSSER BELOW		4.670		.09	14.58
L.TRK.R. BELOW		12.100		.34	20.41
TRK.R. AB. JUNIPER	56.443		1.15		14.96
TRUCKEE-FARAD GAIN		1.967		.07	25.81
TRK.R. AT FARAD	58.410		1.22		15.32
TR.R. AT RENO					16.44
TR.R. AT VISTA	68.550		1.69		18.13
DISP..VISTA-D.DAM		-3.772		-.06	
TR.R. AT DERBY DAM	51.880		1.30		18.49
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAR 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	3.140		.05		12.45
		8.450		.13	11.02
	11.590		.18		11.41
		5.318		.11	15.55
	16.908		.29		12.71
		2.630		.09	26.40
		7.400		.19	18.42
		12.780		.35	20.02
	39.638		.92		17.03
		-.168		-.00	17.03
	39.470		.92		17.10
					19.15
	47.960		1.37		20.97
		-6.178		-.11	
	30.340		.91		22.12
	-99.000		-99.00		
		-99.000		-99.00	-99.00
	-99.000		-99.00		-99.00
		-99.000		-99.00	-99.00

APR 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	2.880		.05		13.62
TAHOE-TRUCKEE GAIN		15.360		.35	16.64
TRK.R . AT TRUCKEE	18.240		.40		16.16
DONNER CREEK		12.183		.23	13.83
TR.R. AB. MARTIS	30.423		.63		15.23
MARTIS CREEK		5.490		.15	20.16
PROSSER BELOW		6.410		.15	17.09
L.TRK.R. BELOW		22.470		.62	20.35
TRK.R. AB. JUNIPER	64.793		1.55		17.61
TRUCKEE-FARAD GAIN		7.917		.22	20.35
TRK.R. AT FARAD	72.710		1.77		17.91
TR.R. AT RENO					18.50
TR.R. AT VISTA	76.460		2.10		20.21
DISP..VISTA-D.DAM		-.761		.01	
TR.R. AT DERBY DAM	29.270		.82		20.52
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	3.240		.06		13.92
		17.420		.43	14.00
	20.660		.49		17.36
		14.690		.31	15.40
	35.350		.80		16.55
		3.993		.13	24.55
		13.270		.28	15.39
		34.170		.87	18.80
	86.780		2.08		17.63
		-17.620		-.42	17.72
	104.400		2.50		17.64
					18.31
	103.200		2.76		19.64
		-7.712		-.14	
	78.630		2.15		20.16
		1.830		.05	
	79.660		2.20		20.32
		1.810		.05	19.73
	81.470		2.25		20.30

JNE 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	3.110		.05		12.72
TAHOE-TRUCKEE GAIN		13.720		.34	18.35
TRK.R . AT TRUCKEE	16.830		.40		17.31
DONNER CREEK		8.453		.19	16.15
TR.R. AB. MARTIS	25.288		.58		16.92
MARTIS CREEK		1.330		.05	29.92
PROSSER BELOW		6.330		.12	13.61
L.TRK.R. BELOW		28.370		.73	18.81
TRK.R. AB. JUNIPER	61.318		1.46		17.73
TRUCKEE-FARAD GAIN		13.392		.34	18.51
TRK.R. AT FARAD	74.710		1.82		17.87
TR.R. AT RENO					17.02
TR.R. AT VISTA	75.640		2.09		20.35
DISP..VISTA-D.DAM		-1.188		-.08	
TR.R. AT DERBY DAM	38.060		.84		20.67
DISP..D.DAM-WWORTH		-.120		.00	
TRK.R. AT WADSWRTH	29.940		.85		20.78
DISP..WWORTH-NIXON		.700		.03	32.37
TRK.R. AT NIXON	30.640		.88		21.84

JLY 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	3.318		.05		11.80
TAHOE-TRUCKEE GAIN		8.650		.24	20.27
TRK.R . AT TRUCKEE	11.960		.29		17.92
DONNER CREEK		3.582		.09	17.46
TR.R. AB. MARTIS	15.542		.38		17.82
MARTIS CREEK		.503		.03	37.86
PROSSER BELOW		5.388		.10	13.94
L.TRK.R. BELOW		13.810		.37	19.58
TRK.R. AB. JUNIPER	35.235		.87		18.19
TRUCKEE-FARAD GAIN		2.985		.10	24.39
TRK.R. AT FARAD	38.220		.97		18.67
TR.R. AT RENO					21.34
TR.R. AT VISTA	26.020		1.05		29.67
DISP..VISTA-D.DAM		-2.175		-.02	
TR.R. AT DERBY DAM	2.928		.13		31.75
DISP..D.DAM-WWORTH		.360		.02	
TRK.R. AT WADSWRTH	3.280		.15		32.77
DISP..WWORTH-NIXON		.540		.03	39.46
TRK.R. AT NIXON	3.820		.18		33.71

AUG 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	5.050		.10		14.33
TAHOE-TRUCKEE GAIN		.160		.01	39.69
TRK.R . AT TRUCKEE	5.210		.11		15.11
DONNER CREEK		2.939		.08	18.79
TR.R. AB. MARTIS	8.149		.18		16.43
MARTIS CREEK		.524		.03	38.80
PROSSER BELOW		3.040		.06	15.60
L.TRK.R. BELOW		16.340		.43	19.35
TRK.R. AB. JUNIPER	28.053		.70		18.46
TRUCKEE-FARAD GAIN		6.247		.18	21.36
TRK.R. AT FARAD	34.330		.89		18.99
TR.R. AT RENO					21.81
TR.R. AT VISTA	29.890		1.09		26.72
DISP..VISTA-D.DAM		-4.848		-.06	
TR.R. AT DERBY DAM	14.750		.58		29.08
DISP..D.DAM-WWORTH		4.588		.18	
TRK.R. AT WADSWRTH	19.338		.76		29.18
DISP..WWORTH-NIXON		.098		.01	97.92
TRK.R. AT NIXON	19.428		.78		29.42

SEP 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	3.940		.07		12.14
TAHOE-TRUCKEE GAIN		.610		.03	32.73
TRK.R . AT TRUCKEE	4.550		.09		14.90
DONNER CREEK		1.285		.02	14.20
TR.R. AB. MARTIS	5.835		.12		14.75
MARTIS CREEK		.468		.02	37.23
PROSSER BELOW		12.800		.28	15.93
L.TRK.R. BELOW		7.000		.19	19.62
TRK.R. AB. JUNIPER	26.103		.60		17.04
TRUCKEE-FARAD GAIN		4.977		.15	22.12
TRK.R. AT FARAD	31.088		.75		17.85
TR.R. AT RENO					19.57
TR.R. AT VISTA	25.480		.93		26.80
DISP..VISTA-D.DAM		-2.938		-.04	
TR.R. AT DERBY DAM	2.338		.09		28.98
DISP..D.DAM-WWORTH		.516		.02	
TRK.R. AT WADSWRTH	2.8[illegible]		.12		30.23
DISP..WWORTH-NIXON		1.140		.04	24.65
TRK.R. AT NIXON	3.980		.15		28.64

OCT 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	3.888		.05		12.96
TAHOE-TRUCKEE GAIN		.060		.00	54.91
TRK.R . AT TRUCKEE	3.140		.06		13.76
DONNER CREEK		4.544		.06	10.22
TR.R. AB. MARTIS	7.684		.12		11.66
MARTIS CREEK		.436		.02	33.35
PROSSER BELOW		10.350		.23	16.21
L.TRK.R. BELOW		12.460		.34	19.85
TRK.R. AB. JUNIPER	30.930		.71		16.79
TRUCKEE-FARAD GAIN		3.430		.11	23.79
TRK.R. AT FARAD	34.360		.82		17.49
TR.R. AT RENO					17.97
TR.R. AT VISTA	33.660		1.08		23.53
DISP..VISTA-D.DAM		-.495		.02	
TR.R. AT DERBY DAM	1.740		.06		24.30
DISP..D.DAM-HWORTH		1.210		.05	
TRK.R. AT WADSWRTH	2.950		.11		27.34
DISP..,HWORTH-NIXON		.760		.04	38.46
TRK.R. AT NIXON	3.710		.15		29.62

NOV 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	22.420		.38		12.59
TAHOE-TRUCKEE GAIN		.360		.02	35.28
TRK.R . AT TRUCKEE	22.780		.40		12.94
DONNER CREEK		3.684		.09	17.44
TR.R. AB. MARTIS	26.384		.49		13.56
MARTIS CREEK		.923		.04	34.27
PROSSER BELOW		2.620		.06	17.40
L.TRK.R. BELOW		10.280		.29	20.66
TRK.R. AB. JUNIPER	40.207		.88		16.10
TRUCKEE-FARAD GAIN		1.853		.07	26.42
TRK.R. AT FARAD	42.060		.95		16.55
TR.R. AT RENO					17.83
TR.R. AT VISTA	45.530		1.27		20.57
DISP..VISTA-D.DAM		-2.987		-.04	
TR.R. AT DERBY DAM	16.320		.47		21.27
DISP..D.DAM-HWORTH		4.250		.17	
TRK.R. AT WADSWRTH	20.570		.64		22.97
DISP..,HWORTH-NIXON		-3.290		-.10	22.97
TRK.R. AT NIXON	17.280		.54		22.97

DEC 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	50.780		.83		11.98
TAHOE-TRUCKEE GAIN		1.258		.05	26.51
TRK.R . AT TRUCKEE	52.030		.87		12.33
DONNER CREEK		2.834		.07	17.93
TR.R. AB. MARTIS	54.864		.94		12.62
MARTIS CREEK		.664		.03	34.27
PROSSER BELOW		1.520		.03	16.38
L.TRK.R. BELOW		2.530		.08	22.18
TRK.R. AB. JUNIPER	59.578		1.08		13.36
TRUCKEE-FARAD GAIN		5.162		.16	22.18
TRK.R. AT FARAD	64.748		1.24		14.06
TR.R. AT RENO					16.29
TR.R. AT VISTA	66.838		1.54		17.00
DISP..VISTA-D.DAM		-.271		.02	
TR.R. AT DERBY DAM	40.090		.94		17.33
DISP..D.DAM-HWORTH		3.680		.14	
TRK.R. AT WADSWRTH	43.698		1.09		18.34
DISP..,HWORTH-NIXON		1.650		.07	33.20
TRK.R. AT NIXON	45.340		1.16		18.88

JAN 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	40.870		.65		11.78
TAHOE-TRUCKEE GAIN		.890		.04	30.90
TRK.R . AT TRUCKEE	41.760		.69		12.19
DONNER CREEK		1.284		.03	14.71
TR.R. AB. MARTIS	43.044		.72		12.26
MARTIS CREEK		.742		.04	34.73
PROSSER BELOW		2.830		.05	16.87
L.TRK.R. BELOW		3.658		.10	20.91
TRK.R. AB. JUNIPER	49.466		.90		13.43
TRUCKEE-FARAD GAIN		5.904		.17	21.58
TRK.R. AT FARAD	55.370		1.08		14.38
TR.R. AT RENO					16.02
TR.R. AT VISTA	60.840		1.45		17.57
DISP..VISTA-D.DAM		-7.786		-.14	
TR.R. AT DERBY DAM	34.280		.85		18.19
DISP..D.DAM-HWORTH		.580		.03	
TRK.R. AT WADSWRTH	34.860		.88		18.49
DISP..,HWORTH-NIXON		1.500		.07	31.88
TRK.R. AT NIXON	36.360		.94		19.04

FEB 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	12.750		.19		11.08
TAHOE-TRUCKEE GAIN		1.910		.05	19.73
TRK.R . AT TRUCKEE	14.660		.24		12.21
DONNER CREEK		1.134		.03	17.42
TR.R. AB. MARTIS	15.794		.27		12.58
MARTIS CREEK		.580		.03	33.92
PROSSER BELOW		1.350		.03	15.79
L.TRK.R. BELOW		2.140		.06	22.06
TRK.R. AB. JUNIPER	19.864		.39		14.43
TRUCKEE-FARAD GAIN		1.356		.05	27.60
TRK.R. AT FARAD	21.220		.44		15.27
TR.R. AT RENO					18.88
TR.R. VISTA	27.668		.62		21.73
DISP..VISTA-D.DAM		-4.855		-.07	
TR.R. AT DERBY DAM	20.150		.64		23.37
DISP..D.DAM-WWORTH		-.480		-.01	
TRK.R. AT WADSWRTH	19.750		.63		23.45
DISP..WWORTH-NIXON		.290		.02	48.86
TRK.R. AT NIXON	20.040		.65		23.82

APR 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	3.310		.06		13.31
TAHOE-TRUCKEE GAIN		18.720		.23	16.12
TRK.R . AT TRUCKEE	14.030		.29		15.46
DONNER CREEK		6.025		.13	15.68
TR.R. AB. MARTIS	20.055		.42		15.52
MARTIS CREEK		2.170		.07	25.12
PROSSER BELOW		9.740		.19	14.58
L.TRK.R. BELOW		1.710		.05	21.11
TRK.R. AB. JUNIPER	33.675		.74		16.15
TRUCKEE-FARAD GAIN		7.425		.21	20.58
TRK.R. AT FARAD	41.100		.95		16.95
TR.R. AT RENO					17.71
TR.R. AT VISTA	32.510		1.08		24.41
DISP..VISTA-D.DAM		-.422		.02	
TR.R. AT DERBY DAM	1.788		.06		29.17
DISP..D.DAM-WWORTH		.480		.02	
TRK.R. AT WADSWRTH	2.188		.08		27.76
DISP..WWORTH-NIXON		1.668		.08	33.25
TRK.R. AT NIXON	3.840		.16		38.14

MAR 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	6.848		.12		13.11
TAHOE-TRUCKEE GAIN		5.448		.14	18.79
TRK.R . AT TRUCKEE	12.288		.26		15.62
DONNER CREEK		3.583		.08	16.54
TR.R. AB. MARTIS	15.782		.34		15.83
MARTIS CREEK		2.350		.08	26.53
PROSSER BELOW		5.748		.12	15.38
L.TRK.R. BELOW		9.478		.27	21.22
TRK.R. AB. JUNIPER	33.343		.82		16.82
TRUCKEE-FARAD GAIN		3.927		.12	23.22
TRK.R. AT FARAD	37.270		.94		16.57
TR.R. AT RENO					19.91
TR.R. VISTA	42.980		1.32		22.64
DISP..VISTA-D.DAM		-13.266		-.23	
TR.R. AT DERBY DAM	5.350		.20		27.14
DISP..D.DAM-WWORTH		5.268		.21	
TRK.R. AT WADSWRTH	10.610		.41		28.14
DISP..WWORTH-NIXON		2.348		.11	34.78
TRK.R. AT NIXON	12.950				29.32

MAY

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	4.610		.09		14.21
TAHOE-TRUCKEE GAIN		10.870		.22	15.11
TRK.R . AT TRUCKEE	15.488		.31		14.84
DONNER CREEK		8.552		.19	16.51
TR.R. AB. MARTIS	24.832		.50		15.44
MARTIS CREEK		.648		.03	33.55
PROSSER BELOW		6.910		.14	14.51
L.TRK.R. BELOW		14.988		.48	19.77
TRK.R. AB. JUNIPER	46.962		1.07		16.94
TRUCKEE-FARAD GAIN		11.178		.29	19.24
TRK.R. AT FARAD	57.748		1.36		17.39
TR.R. AT RENO					18.61
TR.R. AT VISTA	46.798		1.47		23.87
DISP..VISTA-D.DAM		.676		.05	
TR.R. AT DERBY DAM	2.870		.09		23.58
DISP..D.DAM-WWORTH		-.020		.01	
TRK.R. AT WADSWRTH	2.850		.10		25.06
DISP..WWORTH-NIXON		.920		.03	28.12
TRK.R. AT NIXON	3.770		.12		23.05

JNE 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	3.820		.07		13.06
TAHOE-TRUCKEE GAIN		2.840		.07	17.63
TRK.R . AT TRUCKEE	6.660		.14		15.02
DONNER CREEK		2.380		.06	19.21
TR.R. AB. MARTIS	9.040		.20		16.12
MARTIS CREEK		.292		.02	39.75
PROSSER BELOW		.499		.01	16.16
L.TRK.R. BELOW		16.450		.42	18.74
TRK.R. AB. JUNIPER	26.281		.64		18.03
TRUCKEE-FARAD GAIN		4.969		.15	22.12
TRK.R. AT FARAD	31.258		.79		18.68
TR.R. AT RENO					18.71
TR.R. AT VISTA	17.240		.83		35.31
DISP..VISTA-D.DAM		-.884		.01	
TR.R. AT DERBY DAM	1.490		.08		37.61
DISP..D.DAM-WWORTH		.118		.01	
TRK.R. AT WADSWRTH	1.608		.09		39.87
DISP..WWORTH-NIXON		1.190		.05	30.13
TRK.R. AT NIXON	2.798		.14		35.72

JLY 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	21.960		.35		11.58
TAHOE-TRUCKEE GAIN		.110		...	49.75
TRK.R . AT TRUCKEE	22.070		.35		11.77
DONNER CREEK		2.861		.05	18.40
TR.R. AB. MARTIS	24.151		.41		12.34
MARTIS CREEK		.155		.01	42.97
PROSSER BELOW		.389		.01	15.84
L.TRK.R. BELOW		9.388		.24	19.16
TRK.R. AB. JUNIPER	33.995		.67		14.39
TRUCKEE-FARAD GAIN		.915		.04	38.17
TRK.R. AT FARAD	34.910		.70		14.80
TR.R. AT RENO					16.78
TR.R. AT VISTA	17.260		.66		27.95
DISP..VISTA-D.DAM		-1.146		.00	
TR.R. AT DERBY DAM	1.788		.07		38.07
DISP..D.DAM-WWORTH		-.338		-.01	
TRK.R. AT WADSWRTH	1.378		.06		34.35
DISP..WWORTH-NIXON		.670		.03	37.13
TRK.R. AT NIXON	2.040		.10		35.26

AUG 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	24.550		.48		14.52
TAHOE-TRUCKEE GAIN		.160		.01	41.37
TRK.R . AT TRUCKEE	24.710		.49		14.70
DONNER CREEK		.735		.02	19.07
TR.R. AB. MARTIS	25.445		.51		14.62
MARTIS CREEK		.132		.01	45.99
PROSSER BELOW		.388		.01	14.63
L.TRK.R. BELOW		8.378		.20	17.40
TRK.R. AB. JUNIPER	34.335		.73		15.57
TRUCKEE-FARAD GAIN		.965		.04	29.89
TRK.R. AT FARAD	35.338		.77		15.96
TR.R. AT RENO					18.45
TR.R. AT VISTA	19.480		.77		29.83
DISP..VISTA-D.DAM		-.934		.01	
TR.R. AT DERBY DAM	1.768		.07		38.82
DISP..D.DAM-WWORTH		.158		.01	
TRK.R. AT WADSWRTH	1.910		.08		32.65
DISP..WWORTH-NIXON		.408		.03	47.76
TRK.R. AT NIXON	2.318		.11		35.27

SEP 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	13.798		.24		12.60
TAHOE-TRUCKEE GAIN		.188		.01	42.10
TRK.R . AT TRUCKEE	13.970		.25		12.94
DONNER CREEK		1.246		.03	14.87
TR.R. AB. MARTIS	15.216		.27		13.13
MARTIS CREEK		.280		.01	43.16
PROSSER BELOW		11.330		.21	13.81
L.TRK.R. BELOW		1.078		.03	21.87
TRK.R. AB. JUNIPER	27.824		.53		13.97
TRUCKEE-FARAD GAIN		1.766		.06	26.65
TRK.R. AT FARAD	29.590		.59		14.72
TR.R. AT RENO					17.85
TR.R. AT VISTA	18.720		.69		26.98
DISP..VISTA-D.DAM		.099		.03	
TR.R. AT DERBY DAM	1.788		.07		28.14
DISP..D.DAM-WWORTH		.388		.02	
TRK.R. AT WADSWRTH	2.888		.08		38.81
DISP..WWORTH-NIXON		.838		.03	27.81
TRK.R. AT NIXON	2.918		.12		29.16

OCT 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	15.650		.27		12.81
TAHOE-TRUCKEE GAIN		.170		.01	43.35
TRK.R. AT TRUCKEE	15.820		.28		13.14
DONNER CREEK		3.088		.05	12.01
TR.R. AB. MARTIS	18.908		.33		12.96
MARTIS CREEK		.295		.01	35.89
PROSSER BELOW		.738		.01	12.40
L.TRK.R. BELOW		.946		.03	21.85
TRK.R. AB. JUNIPER	20.887		.39		13.67
TRUCKEE-FARAD GAIN		3.213		.11	24.87
TRK.R. AT FARAD	24.100		.49		15.05
TR.R. AT RENO					15.80
TR.R. AT VISTA	19.800		.70		25.88
DISP.,VISTA-D.DAM		.995		.06	
TR.R. AT DERBY DAM	1.340		.05		26.65
DISP.,D.DAM-HWORTH		.930		.04	
TRK.R. AT WADSWRTH	2.270		.09		29.04
DISP.,HWORTH-NIXON		.280		.02	58.27
TRK.R. AT NIXON	2.550		.11		32.25

NOV 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	10.290		.17		12.06
TAHOE-TRUCKEE GAIN		1.440		.06	28.66
TRK.R. AT TRUCKEE	11.730		.22		14.10
DONNER CREEK		2.565		.06	16.84
TR.R. AB. MARTIS	14.295		.28		14.59
MARTIS CREEK		.872		.04	32.83
PROSSER BELOW		2.548		.04	12.36
L.TRK.R. BELOW		.887		.00	25.09
TRK.R. AB. JUNIPER	17.714		.37		15.17
TRUCKEE-FARAD GAIN		2.696		.09	24.70
TRK.R. AT FARAD	20.410		.46		16.43
TR.R. AT RENO					17.60
TR.R. AT VISTA	25.960		.83		23.46
DISP.,VISTA-D.DAM		3.481		.13	
TR.R. AT DERBY DAM	1.420		.05		23.84
DISP.,D.DAM-HWORTH		.708		.03	
TRK.R. AT WADSWRTH	2.120		.08		27.26
DISP.,HWORTH-NIXON		.848		.06	55.50
TRK.R. AT NIXON	2.960		.14		35.27

DEC 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	5.600		.09		11.24
TAHOE-TRUCKEE GAIN		9.450		.21	16.19
TRK.R. AT TRUCKEE	15.050		.29		14.35
DONNER CREEK		5.123		.11	15.93
TR.R. AB. MARTIS	20.173		.40		14.74
MARTIS CREEK		1.380		.06	30.96
PROSSER BELOW		4.840		.10	14.94
L.TRK.R. BELOW		9.620		.26	19.80
TRK.R. AB. JUNIPER	36.013		.82		16.74
TRUCKEE-FARAD GAIN		-3.883		-.09	16.74
TRK.R. AT FARAD	32.130		.82		18.77
TR.R. AT RENO					18.29
TR.R. AT VISTA	42.600		1.32		22.85
DISP.,VISTA-D.DAM		1.936		.08	
TR.R. AT DERBY DAM	1.420		.04		23.24
DISP.,D.DAM-HWORTH		.680		.04	
TRK.R. AT WADSWRTH	2.380		.08		27.08
DISP.,HWORTH-NIXON		1.328		.02	11.92
TRK.R. AT NIXON	3.628		.11		21.55

JAN 1967

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	8.400		.14		12.11
TAHOE-TRUCKEE GAIN		5.400		.17	23.29
TRK.R. AT TRUCKEE	13.800		.31		16.48
DONNER CREEK		6.970		.17	17.90
TR.R. AB. MARTIS	20.770		.48		16.96
MARTIS CREEK		1.080		.05	32.56
PROSSER BELOW		2.600		.06	16.41
L.TRK.R. BELOW		4.390		.13	21.99
TRK.R. AB. JUNIPER	28.840		.72		18.26
TRUCKEE-FARAD GAIN		-2.080		-.05	18.26
TRK.R. AT FARAD	26.760		.72		19.66
TR.R. AT RENO					21.17
TR.R. AT VISTA	41.820		1.36		23.85
DISP.,VISTA-D.DAM		.040		.03	
TR.R. AT DERBY DAM	8.850		.29		24.40
DISP.,D.DAM-HWORTH		3.218		.13	
TRK.R. AT WADSWRTH	12.860		.42		25.86
DISP.,HWORTH-NIXON		-2.410		-.08	25.86
TRK.R. AT NIXON	9.650		.34		25.86

FEB 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	2.100		.03		11.08
TAHOE-TRUCKEE GAIN		8.970		.23	19.86
TRK.R . AT TRUCKEE	11.070		.26		17.55
DONNER CREEK		3.464		.07	14.92
TR.R. AB. MARTIS	14.534		.33		16.92
MARTIS CREEK		1.560		.06	26.88
PROSSER BELOW		4.540		.10	16.35
L.TRK.R. BELOW		9.130		.24	19.71
TRK.R. AB. JUNIPER	29.764		.74		18.21
TRUCKEE-FARAD GAIN		-.954		-.02	18.21
TRK.R. AT FARAD	28.810		.74		18.81
TR.R. AT RENO					20.94
TR.R. AT VISTA	36.238		1.14		23.69
DISP..VISTA-D.DAM		2.822		.10	
TR.R. AT DERBY DAM	1.998		.06		23.39
DISP..D.DAM-WWORTH		1.140		.05	
TRK.R. AT WADSWRTH	3.138		.11		26.62
DISP..WWORTH-NIXON		1.280		.05	28.88
TRK.R. AT NIXON	4.418		.16		27.25

MAR 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	3.978		.07		13.26
		10.970		.26	17.47
	14.948		.33		16.35
		11.485		.24	15.57
	26.345		.57		16.01
		4.248		.14	23.89
		10.840		.23	16.49
		27.210		.79	21.32
	67.835		1.73		18.70
		.805		.03	30.87
	68.640		1.76		18.85
					20.31
	87.450		2.52		21.22
		1.340		.07	
	66.870		1.93		21.45
		8.330		.32	
	74.480		2.24		22.18
		-7.128		-.21	22.18
	67.280		2.03		22.18

APR 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	4.050		.07		13.04
TAHOE-TRUCKEE GAIN		8.980		.21	17.01
TRK.R . AT TRUCKEE	13.030		.28		15.77
DONNER CREEK		6.349		.14	15.97
TR.R. AB. MARTIS	19.379		.42		15.84
MARTIS CREEK		2.480		.08	23.61
PROSSER BELOW		2.770		.07	18.47
L.TRK.R. BELOW		10.480		.28	19.75
TRK.R. AB. JUNIPER	35.029		.85		17.76
TRUCKEE-FARAD GAIN		-2.669		-.06	17.76
TRK.R. AT FARAD	32.360		.85		19.22
TR.R. AT RENO					22.87
TR.R. AT VISTA	39.898		1.26		23.30
DISP..VISTA-D.DAM		-15.388		-.25	
TR.R. AT DERBY DAM	22.810		.94		38.33
DISP..D.DAM-WWORTH		12.238		.43	
TRK.R. AT WADSWRTH	35.848		1.37		26.69
DISP..WWORTH-NIXON		1.278		.03	18.84
TRK.R. AT NIXON	36.318		1.40		28.32

MAY 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	46.380		.84		13.33
		32.630		.63	14.15
	79.010		1.47		13.67
		23.209		.48	15.37
	102.219		1.95		14.05
		12.488		.36	21.43
		27.428		.97	15.30
		65.980		1.81	20.15
	208.819		4.69		16.59
		19.881		.45	17.47
	227.188		5.15		16.67
					16.66
	228.688		5.44		17.51
		1.199		.06	
	203.488		4.87		17.62
		-3.188		-.11	
	200.388		4.77		17.50
		-8.788		-.21	17.50
	191.688		4.56		17.50

JNE 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	67.120		1.21		13.25
TAHOE-TRUCKEE GAIN		25.960		.59	16.58
TRK.R . AT TRUCKEE	93.080		1.79		14.18
DONNER CREEK		24.481		.51	15.31
TR.R. AB. MARTIS	117.561		2.30		14.41
MARTIS CREEK		5.750		.20	25.23
PROSSER BELOW		28.040		.49	12.96
L.TRK.R. BELOW		57.970		1.48	14.76
TRK.R. AB. JUNIPER	209.321		4.47		15.72
TRUCKEE-FARAD GAIN		42.579		.87	15.03
TRK.R. AT FARAD	251.900		5.34		15.60
TR.R. AT RENO					18.09
TR.R. AT VISTA	238.200		5.39		16.63
DISP..VISTA-D.DAM		14.782		.51	
TR.R. AT DERBY DAM	225.100		5.25		17.15
DISP..D.DAM-WWORTH		-.700		-.02	
TRK.R. AT WADSWRTH	224.400		5.23		17.13
DISP..WWORTH-NIXON		1.400		.03	15.51
TRK.R. AT NIXON	225.800		5.26		17.12

JLY 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	38.440		.60		11.55
TAHOE-TRUCKEE GAIN		20.990		.45	15.68
TRK.R . AT TRUCKEE	59.430		1.05		13.81
DONNER CREEK		8.281		.17	16.57
TR.R. AB. MARTIS	67.711		1.24		13.45
MARTIS CREEK		1.110		.05	32.33
PROSSER BELOW		1.160		.02	14.62
L.TRK.R. BELOW		29.910		.62	19.05
TRK.R. AB. JUNIPER	93.891		1.93		15.11
TRUCKEE-FARAD GAIN		10.309		.27	19.52
TRK.R. AT FARAD	104.200		2.20		15.55
TR.R. AT RENO					15.88
TR.R. AT VISTA	91.380		2.27		18.28
DISP..VISTA-D.DAM		6.621		.22	
TR.R. AT DERBY DAM	84.450		1.74		18.71
DISP..D.DAM-WWORTH		6.373		.25	
TRK.R. AT WADSWRTH	74.820		1.99		19.55
DISP..WWORTH-NIXON		-1.790		-.05	19.55
TRK.R. AT NIXON	73.030		1.94		19.55

AUG 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	19.120		.37		14.16
TAHOE-TRUCKEE GAIN		6.370		.16	18.70
TRK.R . AT TRUCKEE	25.490		.53		15.29
DONNER CREEK		2.481		.06	17.21
TR.R. AB. MARTIS	27.971		.59		15.46
MARTIS CREEK		.662		.03	36.02
PROSSER BELOW		2.640		.06	15.59
L.TRK.R. BELOW		5.690		.14	18.68
TRK.R. AB. JUNIPER	36.963		.82		16.33
TRUCKEE-FARAD GAIN		-1.083		-.02	16.33
TRK.R. AT FARAD	35.880		.82		16.83
TR.R. AT RENO					19.03
TR.R. AT VISTA	25.520		.93		26.89
DISP..VISTA-D.DAM		4.139		.15	
TR.R. AT DERBY DAM	3.850		.14		26.74
DISP..D.DAM-WWORTH		.550		.03	
TRK.R. AT WADSWRTH	4.400		.17		27.73
DISP..WWORTH-NIXON		1.070		.07	45.11
TRK.R. AT NIXON	5.470		.23		31.13

SEP 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	6.260		.11		12.58
TAHOE-TRUCKEE GAIN		2.730		.08	21.87
TRK.R . AT TRUCKEE	8.990		.19		15.40
DONNER CREEK		4.204		.07	11.96
TR.R. AB. MARTIS	13.194		.26		14.31
MARTIS CREEK		.602		.03	36.10
PROSSER BELOW		12.160		.27	16.43
L.TRK.R. BELOW		12.598		.35	20.23
TRK.R. AB. JUNIPER	38.546		.98		17.25
TRUCKEE-FARAD GAIN		.764		.03	30.98
TRK.R. AT FARAD	39.310		.94		17.52
TR.R. AT RENO					17.45
TR.R. AT VISTA	35.090		1.13		23.74
DISP..VISTA-D.DAM		-7.861		-.14	
TR.R. AT DERBY DAM	15.548		.57		26.79
DISP..D.DAM-WWORTH		-.368		-.01	
TRK.R. AT WADSWRTH	15.188		.56		27.81
DISP..WWORTH-NIXON		2.118		.11	37.81
TRK.R. AT NIXON	17.298		.66		28.23

OCT 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	2.450		.34		12.38
TAHOE-TRUCKEE GAIN		1.800		.04	31.43
TRK.R . AT TRUCKEE	3.450		.88		17.84
DONNER CREEK		1.623		.03	15.02
TR.R. AB. MARTIS	5.873		.12		16.94
MARTIS CREEK		.674		.03	31.88
PROSSER BELOW		11.160		.23	15.31
L.TRK.R. BELOW		18.640		.51	20.18
TRK.R. AB. JUNIPER	35.547		.89		18.39
TRUCKEE-FARAD GAIN		4.543		.14	22.62
TRK.R. AT FARAD	40.090		1.03		16.87
TR.R. AT RENO					18.78
TR.R. AT VISTA	39.160		1.28		24.11
DISP..VISTA-D.DAM		3.880		.14	
TR.R. AT DERBY DAM	25.640		.65		24.29
DISP..D.DAM-HWORTH		.010		.01	
TRK.R. AT WADSWRTH	25.690		.65		24.46
DISP..HWORTH-NIXON		.060		.01	119.67
TRK.R. AT NIXON	25.750		.66		24.68

NOV 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	10.890		.18		12.43
TAHOE-TRUCKEE GAIN		1.940		.07	26.84
TRK.R . AT TRUCKEE	12.830		.25		14.61
DONNER CREEK		1.299		.03	19.48
TR.R. AB. MARTIS	14.129		.29		15.06
MARTIS CREEK		.688		.03	34.28
PROSSER BELOW		1.700		.04	16.01
L.TRK.R. BELOW		11.610		.32	20.02
TRK.R. AB. JUNIPER	26.327		.68		17.65
TRUCKEE-FARAD GAIN		.603		.03	32.33
TRK.R. AT FARAD	28.930		.71		17.96
TR.R. AT RENO					18.39
TR.R. AT VISTA	33.010		1.04		23.28
DISP..VISTA-D.DAM		5.948		.20	
TR.R. AT DERBY DAM	15.258		.49		23.49
DISP..D.DAM-HWORTH		2.930		.12	
TRK.R. AT WADSWRTH	18.188		.61		24.52
DISP..HWORTH-NIXON		.990		.05	37.58
TRK.R. AT NIXON	19.170		.66		25.20

DEC 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	23.198		.35		11.14
TAHOE-TRUCKEE GAIN		.120		.01	47.20
TRK.R . AT TRUCKEE	23.318		.36		11.33
DONNER CREEK		.993		.02	17.53
TR.R. AB. MARTIS	24.303		.38		11.58
MARTIS CREEK		.754		.03	32.66
PROSSER BELOW		1.540		.03	15.70
L.TRK.R. BELOW		3.660		.11	22.71
TRK.R. AB. JUNIPER	30.257		.56		13.66
TRUCKEE-FARAD GAIN		1.953		.07	26.32
TRK.R. AT FARAD	32.210		.63		14.43
TR.R. AT RENO					14.95
TR.R. AT VISTA	36.630		.99		19.79
DISP..VISTA-D.DAM		6.691		.22	
TR.R. AT DERBY DAM	27.190		.76		20.52
DISP..D.DAM-HWORTH		.210		.01	
TRK.R. AT WADSWRTH	27.400		.77		20.75
DISP..HWORTH-NIXON		.460		.03	52.25
TRK.R. AT NIXON	27.860		.81		21.27

JAN 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	13.950		.24		12.42
TAHOE-TRUCKEE GAIN		1.540		.06	27.55
TRK.R . AT TRUCKEE	15.530		.29		13.96
DONNER CREEK		3.176		.08	18.09
TR.R. AB. MARTIS	18.708		.37		14.66
MARTIS CREEK		.867		.04	34.07
PROSSER BELOW		2.370		.05	16.74
L.TRK.R. BELOW		4.400		.12	20.79
TRK.R. AB. JUNIPER	26.345		.59		16.51
TRUCKEE-FARAD GAIN		.755		.03	31.23
TRK.R. AT FARAD	27.100		.62		16.92
TR.R. AT RENO					17.49
TR.R. AT VISTA	33.160		1.01		22.50
DISP..VISTA-D.DAM		6.122		.21	
TR.R. AT DERBY DAM	27.808		.86		22.85
DISP..D.DAM-HWORTH		3.520		.14	
TRK.R. AT WADSWRTH	31.320		1.01		23.61
DISP..HWORTH-NIXON		1.710		.05	22.63
TRK.R. AT NIXON	33.030		1.06		23.56

FEB 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	7.160		.11		11.28
TAHOE-TRUCKEE GAIN		3.960		.11	21.27
TRK.R . AT TRUCKEE	11.120		.22		14.84
DONNER CREEK		5.798		.12	15.37
TR.R. AB. MARTIS	16.918		.35		15.02
MARTIS CREEK		2.120		.08	26.42
PROSSER BELOW		7.430		.16	16.02
L.TRK.R. BELOW		11.340		.33	21.49
TRK.R. AB. JUNIPER	37.808		.91		17.80
TRUCKEE-FARAD GAIN		7.832		.22	20.26
TRK.R. AT FARAD	45.640		1.13		18.22
TR.R. AT RENO					17.14
TR.R. AT VISTA	54.710		1.56		21.27
DISP.,VISTA-D.DAM		1.814		.08	
TR.R. AT DERBY DAM	46.220		1.36		21.60
DISP..D.DAM-WWORTH		6.460		.25	
TRK.R. AT WADSWRTH	52.680		1.61		22.45
DISP.,WWORTH-NIXON		-.820		-.03	22.45
TRK.R. AT NIXON	51.860		1.58		22.45

MAR 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	11.290		.19		12.54
TAHOE-TRUCKEE GAIN		3.920		.09	17.62
TRK.R . AT TRUCKEE	15.210		.29		13.85
DONNER CREEK		6.021		.12	15.23
TR.R. AB. MARTIS	21.231		.41		14.24
MARTIS CREEK		2.470		.09	27.00
PROSSER BELOW		6.690		.15	16.07
L.TRK.R. BELOW		10.830		.31	21.18
TRK.R. AB. JUNIPER	41.221		.96		17.12
TRUCKEE-FARAD GAIN		5.049		.15	22.19
TRK.R. AT FARAD	46.270		1.11		17.68
TR.R. AT RENO					19.74
TR.R. AT VISTA	54.500		1.56		20.99
DISP.,VISTA-D.DAM		.219		.04	
TR.R. AT DERBY DAM	17.790		.52		21.39
DISP..D.DAM-WWORTH		33.470		.38	
TRK.R. AT WADSWRTH	51.260		.90		12.88
DISP.,WWORTH-NIXON		.170		.02	76.25
TRK.R. AT NIXON	51.430		.92		13.09

APR 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	7.520		.14		13.46
TAHOE-TRUCKEE GAIN		11.710		.27	17.03
TRK.R . AT TRUCKEE	19.230		.41		15.64
DONNER CREEK		3.759		.09	16.72
TR.R. AB. MARTIS	22.969		.49		15.81
MARTIS CREEK		2.520		.08	24.61
PROSSER BELOW		6.500		.14	15.93
L.TRK.R. BELOW		1.400		.04	20.27
TRK.R. AB. JUNIPER	33.409		.76		16.69
TRUCKEE-FARAD GAIN		3.661		.12	23.37
TRK.R. AT FARAD	37.070		.87		17.35
TR.R. AT RENO					18.60
TR.R. AT VISTA	34.650		1.10		23.24
DISP.,VISTA-D.DAM		-.829		.01	
TR.R. AT DERBY DAM	7.378		.24		24.03
DISP.,D.DAM-WWORTH		6.030		.24	
TRK.R. AT WADSWRTH	13.400		.48		26.14
DISP.,WWORTH-NIXON		.350		.02	42.34
TRK.R. AT NIXON	13.750		.50		26.56

MAY 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	5.690		.11		13.92
TAHOE-TRUCKEE GAIN		17.470		.37	15.52
TRK.R . AT TRUCKEE	23.160		.48		15.13
DONNER CREEK		8.684		.17	14.35
TR.R. AB. MARTIS	31.844		.65		14.91
MARTIS CREEK		1.270		.05	29.63
PROSSER BELOW		6.630		.14	15.74
L.TRK.R. BELOW		9.140		.24	19.59
TRK.R. AB. JUNIPER	48.884		1.08		16.28
TRUCKEE-FARAD GAIN		3.326		.11	23.92
TRK.R. AT FARAD	52.210		1.19		16.77
TR.R. AT RENO					18.62
TR.R. AT VISTA	44.610		1.35		22.18
DISP.,VISTA-D.DAM		-2.913		-.04	
TR.R. AT DERBY DAM	2.560		.08		23.03
DISP.,D.DAM-WWORTH		.660		.03	
TRK.R. AT WADSWRTH	3.220		.11		25.57
DISP.,WWORTH-NIXON		.960		.04	27.81
TRK.R. AT NIXON	4.180		.15		26.08

JNE 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	7.390		.13		13.26
TAHOE-TRUCKEE GAIN		5.310		.13	18.45
TRK.R . AT TRUCKEE	12.700		.27		15.43
DONNER CREEK		3.845		.08	15.79
TR.R. AB. MARTIS	16.545		.35		15.51
MARTIS CREEK		.455		.02	35.61
PROSSER BELOW		2.530		.05	15.67
L.TRK.R. BELOW		9.100		.24	19.72
TRK.R. AB. JUNIPER	28.630		.67		17.18
TRUCKEE-FARAD GAIN		6.810		.19	20.90
TRK.R. AT FARAD	35.440		.86		17.90
TR.R. AT RENO					17.96
TR.R. AT VISTA	23.470		.94		29.36
DISP.,VISTA-D.DAM		.405		.04	
TR.R. AT DERBY DAM	2.230		.09		30.09
DISP.,D.DAM-WWORTH		.366		.01	
TRK.R. AT WADSWRTH	2.290		.10		31.92
DISP.,WWORTH-NIXON		.830		.05	42.47
TRK.R. AT NIXON	3.120		.15		34.72

JLY 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	23.530		.38		11.93
		1.080		.05	31.38
	24.610		.43		12.79
		1.351		.03	18.95
	25.961		.46		13.11
		.187		.01	45.13
		1.330		.03	19.97
		6.230		.16	19.32
	33.708		.67		14.54
		1.242		.05	28.56
	34.950		.71		15.04
					17.81
	18.260		.70		28.00
		-1.120		.00	
	2.060		.08		29.98
		-.300		-.01	
	1.760		.08		32.68
		.620		.03	37.67
	2.380		.11		33.98

AUG 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	20.370		.39		14.18
TAHOE-TRUCKEE GAIN		.230		.01	38.64
TRK.R . AT TRUCKEE	20.600		.40		14.46
DONNER CREEK		.336		.01	15.96
TR.R. AB. MARTIS	20.936		.41		14.48
MARTIS CREEK		.255		.01	41.54
PROSSER BELOW		1.330		.03	15.39
L.TRK.R. BELOW		8.490		.21	18.51
TRK.R. AB. JUNIPER	31.011		.67		15.85
TRUCKEE-FARAD GAIN		1.869		.07	26.53
TRK.R. AT FARAD	32.880		.74		16.45
TR.R. AT RENO					16.98
TR.R. AT VISTA	20.870		.82		28.89
DISP.,VISTA-D.DAM		-.355		.02	
TR.R. AT DERBY DAM	3.170		.13		30.21
DISP.,D.DAM-WWORTH		.588		.03	
TRK.R. AT WADSWRTH	3.750		.16		31.05
DISP.,WWORTH-NIXON		.560		.03	43.09
TRK.R. AT NIXON	4.310		.19		32.61

SEP 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	9.690		.17		12.58
		.080		.01	47.33
	9.770		.17		12.87
		2.174		.04	12.78
	11.944		.21		12.85
		.228		.01	43.15
		7.660		.18	17.27
		8.640		.24	20.53
	28.472		.64		16.61
		2.068		.07	25.90
	30.540		.72		17.24
					19.77
	19.850		.81		30.12
		-.786		.01	
	2.288		.18		31.71
		.680		.04	
	3.088		.14		32.33
		1.810		.06	43.49
	4.090		.20		35.09

OCT 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	6.930		.12		13.04
TAHOE-TRUCKEE GAIN		1.900		.06	24.22
TRK.R . AT TRUCKEE	8.830		.19		15.44
DONNER CREEK		3.399		.06	12.24
TR.R. AB. MARTIS	12.229		.24		14.55
MARTIS CREEK		.413		.02	34.36
PROSSER BELOW		3.180		.07	16.61
L.TRK.R. BELOW		8.210		.23	20.19
TRK.R. AB. JUNIPER	24.032		.56		17.09
TRUCKEE-FARAD GAIN		.398		.02	35.04
TRK.R. AT FARAD	24.430		.58		17.38
TR.R. AT RENO					17.29
TR.R. AT VISTA	22.200		.81		26.87
DISP.,VISTA-D.DAM		.704		.05	
TR.R. AT DERBY DAM	1.350		.05		27.59
DISP.,D.DAM-WWORTH		.510		.03	
TRK.R. AT WADSWRTH	1.860		.08		29.95
DISP.,WWORTH-NIXON		1.000		.04	32.87
TRK.R. AT NIXON	2.860		.12		30.97

NOV 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	9.030		.16		13.00
		10.660		.29	19.94
	19.690		.45		16.75
		3.032		.07	17.40
	22.722		.52		16.84
		.710		.03	34.03
		2.650		.05	14.37
		6.940		.20	20.95
	33.022		.80		17.88
		-6.922		-.17	17.88
	26.100		.80		22.62
					22.11
	31.430		1.17		27.35
		1.326		.07	
	.823		.03		27.72
		1.287		.06	
	2.110		.09		38.24
		.470		.04	55.98
	2.580		.12		34.93

DEC 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	10.100		.16		11.34
TAHOE-TRUCKEE GAIN		1.010		.04	26.10
TRK.R . AT TRUCKEE	11.110		.19		12.68
DONNER CREEK		2.939		.07	16.55
TR.R. AB. MARTIS	14.049		.26		13.49
MARTIS CREEK		.686		03	35.26
PROSSER BELOW		1.750		.04	15.27
L.TRK.R. BELOW		7.080		.19	19.43
TRK.R. AB. JUNIPER	23.565		.51		16.04
TRUCKEE-FARAD GAIN		2.315		.08	25.53
TRK.R. AT FARAD	25.880		.59		16.89
TR.R. AT RENO					19.39
TR.R. AT VISTA	31.290		.97		22.84
DISP.,VISTA-D.DAM		2.217		.09	
TR.R. AT DERBY DAM	.528		.02		23.31
DISP.,D.DAM-WWORTH		9.552		.36	
TRK.R. AT WADSWRTH	10.080		.37		27.17
DISP.,WWORTH-NIXON		.350		.03	58.70
TRK.R. AT NIXON	10.430		.40		20.23

JAN 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	9.020		.14		11.70
		3.740		.10	20.37
	12.760		.25		14.24
		12.849		.28	15.98
	25.609		.53		15.11
		5.240		.16	22.91
		6.980		.15	16.21
		10.950		.31	20.81
	48.779		1.15		17.39
		4.641		.14	22.53
	53.420		1.30		17.83
					19.08
	81.520		2.35		21.23
		2.003		.08	
	57.050		1.66		21.45
		30.180		.46	
	87.230		2.12		17.87
		-8.090		-.20	17.87
	79.140		1.92		17.87

FEB 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	60.210		.91		11.10
TAHOE-TRUCKEE GAIN		4.460		.16	26.08
TRK.R . AT TRUCKEE	64.670		1.07		12.14
DONNER CREEK		5.902		.12	14.99
TR.R. AB. MARTIS	70.572		1.19		12.37
MARTIS CREEK		1.420		.06	28.83
PROSSER BELOW		3.430		.08	17.03
L.TRK.R. BELOW		9.630		.26	19.16
TRK.R. AB. JUNIPER	85.252		1.58		13.62
TRUCKEE-FARAD GAIN		-.502		-.01	13.62
TRK.R. AT FARAD	84.750		1.58		13.70
TR.R. AT RENO					17.02
TR.R. AT VISTA	93.340		2.01		15.84
DISP..VISTA-D.DAM		-.073		.03	
TR.R. AT DERBY DAM	80.860		1.77		16.06
DISP..D.DAM-WWORTH		19.050		.50	
TRK.R. AT WADSWRTH	99.910		2.26		16.67
DISP..WWORTH-NIXON		-9.340		-.21	16.67
TRK.R. AT NIXON	90.570		2.05		16.67

MAR 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	97.570		1.66		12.52
TAHOE-TRUCKEE GAIN		5.990		.12	14.69
TRK.R . AT TRUCKEE	103.550		1.78		12.65
DONNER CREEK		4.072		.10	17.65
TR.R. AB. MARTIS	107.622		1.88		12.84
MARTIS CREEK		2.130		.08	28.34
PROSSER BELOW		9.890		.22	17.82
L.TRK.R. BELOW		8.970		.27	22.44
TRK.R. AB. JUNIPER	127.812		2.45		14.12
TRUCKEE-FARAD GAIN		4.688		.14	22.49
TRK.R. AT FARAD	132.500		2.60		14.42
TR.R. AT RENO					17.05
TR.R. AT VISTA	143.100		3.10		15.95
DISP..VISTA-D.DAM		7.636		.25	
TR.R. AT DERBY DAM	127.000		2.83		16.39
DISP..D.DAM-WWORTH		22.300		.55	
TRK.R. AT WADSWRTH	149.300		3.38		16.65
DISP..WWORTH-NIXON		-14.200		-.32	16.65
TRK.R. AT NIXON	135.100		3.06		16.65

APR 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	80.970		1.48		13.42
TAHOE-TRUCKEE GAIN		17.540		.40	16.84
TRK.R . AT TRUCKEE	98.510		1.88		14.03
DONNER CREEK		15.898		.30	13.68
TR.R. AB. MARTIS	114.408		2.17		13.98
MARTIS CREEK		8.900		.24	20.30
PROSSER BELOW		22.140		.52	17.16
L.TRK.R. BELOW		45.130		1.24	20.23
TRK.R. AB. JUNIPER	190.478		4.18		16.12
TRUCKEE-FARAD GAIN		13.522		.34	18.48
TRK.R. AT FARAD	234.030		4.51		16.28
TR.R. AT RENO					16.24
TR.R. AT VISTA	218.100		5.12		17.26
DISP..VISTA-D.DAM		4.070		.14	
TR.R. AT DERBY DAM	208.400		4.75		17.42
DISP..D.DAM-WWORTH		13.500		.46	
TRK.R. AT WADSWRTH	213.900		5.20		17.88
DISP..WWORTH-NIXON		-12.100		-.29	17.88
TRK.R. AT NIXON	201.800		4.91		17.88

MAY 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	17.630		.34		14.21
TAHOE-TRUCKEE GAIN		43.383		.43	7.29
TRK.R . AT TRUCKEE	61.010		.77		9.29
DONNER CREEK		28.789		.50	12.83
TR.R. AB. MARTIS	89.799		1.27		10.42
MARTIS CREEK		9.630		.26	20.84
PROSSER BELOW		31.690		.63	14.62
L.TRK.R. BELOW		72.288		1.68	18.27
TRK.R. AB. JUNIPER	203.399		3.96		14.32
TRUCKEE-FARAD GAIN		26.301		.59	16.49
TRK.R. AT FARAD	229.700		4.55		14.57
TR.R. AT RENO					15.67
TR.R. AT VISTA	234.700		4.92		15.41
DISP..VISTA-D.DAM		6.930		.23	
TR.R. AT DERBY DAM	228.400		4.87		15.68
DISP..D.DAM-WWORTH		-4.400		-.15	
TRK.R. AT WADSWRTH	224.800		4.72		15.49
DISP..WWORTH-NIXON		-11.688		-.24	15.49
TRK.R. AT NIXON	212.400		4.47		15.49

JNE 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	99.550		1.80		13.33
TAHOE-TRUCKEE GAIN		21.000		.53	18.68
TRK.R . AT TRUCKEE	120.550		2.34		14.25
DONNER CREEK		18.517		.35	14.05
TR.R. AB. MARTIS	139.067		2.69		14.23
MARTIS CREEK		3.178		.11	25.39
PROSSER BELOW		9.030		.19	15.76
L.TRK.R. BELOW		45.530		.98	15.82
TRK.R. AB. JUNIPER	196.797		3.97		14.85
TRUCKEE-FARAD GAIN		20.203		.47	17.13
TRK.R. AT FARAD	217.000		4.44		15.06
TR.R. AT RENO					15.93
TR.R. AT VISTA	221.600		4.80		15.92
DISP.,VISTA-D.DAM		8.212		.27	
TR.R. AT DERBY DAM	217.300		4.79		16.22
DISP.,D.DAM-HWORTH		-6.800		-.21	
TRK.R. AT WADSWRTH	210.500		4.59		16.00
DISP.,HWORTH-NIXON		-4.100		-.09	16.00
TRK.R. AT NIXON	206.400		4.49		16.00

JLY 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	23.000		.35		11.35
TAHOE-TRUCKEE GAIN		21.310		.48	16.64
TRK.R . AT TRUCKEE	44.310		.84		13.69
DONNER CREEK		5.081		.12	17.82
TR.R. AB. MARTIS	49.391		.96		14.30
MARTIS CREEK		.833		.04	33.33
PROSSER BELOW		.747		.02	16.60
L.TRK.R. BELOW		8.140		.28	18.35
TRK.R. AB. JUNIPER	59.111		1.22		15.15
TRUCKEE-FARAD GAIN		-6.811		-.14	15.15
TRK.R. AT FARAD	52.300		1.22		17.13
TR.R. AT RENO					18.42
TR.R. AT VISTA	43.390		1.35		22.95
DISP.,VISTA-D.DAM		1.291		.07	
TR.R. AT DERBY DAM	22.630		.72		23.37
DISP.,D.DAM-HWORTH		2.770		.11	
TRK.R. AT WADSWRTH	25.400		.83		24.14
DISP.,HWORTH-NIXON		1.03		.04	28.34
TRK.R. AT NIXON	26.430		.87		24.31

AUG 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	19.390		.39		14.83
TAHOE-TRUCKEE GAIN		1.840		.07	28.22
TRK.R . AT TRUCKEE	21.230		.46		15.99
DONNER CREEK		.800		.02	17.72
TR.R. AB. MARTIS	22.030		.48		16.05
MARTIS CREEK		.592		.03	34.94
PROSSER BELOW		1.720		.04	16.60
L.TRK.R. BELOW		5.020		.15	21.28
TRK.R. AB. JUNIPER	29.362		.69		17.36
TRUCKEE-FARAD GAIN		3.608		.12	23.57
TRK.R. AT FARAD	32.970		.81		18.04
TR.R. AT RENO					18.98
TR.R. AT VISTA	18.190		.84		33.86
DISP.,VISTA-D.DAM		-.135		.03	
TR.R. AT DERBY DAM	2.150		.10		35.22
DISP.,D.DAM-HWORTH		-.520		-.01	
TRK.R. AT WADSWRTH	1.630		.09		39.99
DISP.,HWORTH-NIXON		1.180		.02	15.54
TRK.R. AT NIXON	2.810		.11		29.72

SEP 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	9.750		.17		12.80
TAHOE-TRUCKEE GAIN		[illegible]		.02	38.30
TRK.R . AT TRUCKEE	10.220		.19		13.97
DONNER CREEK		.521		.01	18.44
TR.R. AB. MARTIS	10.741		.21		14.19
MARTIS CREEK		.555		.03	37.42
PROSSER BELOW		3.340		.07	16.48
L.TRK.R. BELOW		12.760		.37	21.53
TRK.R. AB. JUNIPER	27.396		.68		18.36
TRUCKEE-FARAD GAIN		5.214		.16	21.93
TRK.R. AT FARAD	32.610		.84		18.93
TR.R. AT RENO					21.22
TR.R. AT VISTA	23.230		.96		30.34
DISP.,VISTA-D.DAM		.748		.05	
TR.R. AT DERBY DAM	1.838		.08		30.98
DISP.,D.DAM-HWORTH		.430		.02	
TRK.R. AT WADSWRTH	2.260		.10		32.22
DISP.,HWORTH-NIXON		.960		.04	33.33
TRK.R. AT NIXON	3.220		.14		32.55

OCT 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	7.560		.12		12.03
TAHOE-TRUCKEE GAIN		1.090		.04	30.08
TRK.R . AT TRUCKEE	8.670		.17		14.30
DONNER CREEK		2.108		.04	14.41
TR.R. AB. MARTIS	10.778		.21		14.32
MARTIS CREEK		.857		.04	30.67
PROSSER BELOW		10.880		.25	16.97
L.TRK.R. BELOW		.034		.00	20.96
TRK.R. AB. JUNIPER	22.549		.50		16.23
TRUCKEE-FARAD GAIN		4.141		.13	23.00
TRK.R. AT FARAD	26.690		.63		17.28
TR.R. AT RENO					17.64
TR.R. AT VISTA	28.650		.93		23.95
DISP.,VISTA-D.DAM		2.615		.10	
TR.R. AT DERBY DAM	.914		.03		24.33
DISP.,D.DAM-WWORTH		1.056		.05	
TRK.R. AT WADSWRTH	1.970		.08		25.84
DISP.,WWORTH-NIXON		.930		.05	41.39
TRK.R. AT NIXON	2.900		.13		32.86

NOV 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	13.440		.23		12.63
		1.020		.04	27.54
	14.460		.27		13.68
		5.377		.11	14.77
	19.837		.38		13.98
		.853		.04	33.90
		1.010		.02	15.51
		.029		.00	20.74
	21.729		.44		14.84
		2.271		.08	25.47
	24.000		.52		15.84
					17.11
	28.250		.86		22.42
		4.355		.15	
	.210		.01		22.83
		1.090		.05	
	1.300		.05		30.62
		.880		.04	32.52
	2.180		.09		31.39

DEC 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	14.120		.21		11.01
TAHOE-TRUCKEE GAIN		.670		.03	30.91
TRK.R . AT TRUCKEE	14.790		.24		11.91
DONNER CREEK		6.902		.15	16.05
TR.R. AB. MARTIS	21.692		.39		13.23
MARTIS CREEK		1.790		.07	28.75
PROSSER BELOW		5.920		.12	14.62
L.TRK.R. BELOW		.036		.00	17.51
TRK.R. AB. JUNIPER	29.436		.58		14.46
TRUCKEE-FARAD GAIN		7.522		.21	20.66
TRK.R. AT FARAD	36.950		.79		15.72
TR.R. AT RENO					17.87
TR.R. AT VISTA	40.750		1.13		20.42
DISP.,VISTA-D.DAM		7.829		.26	
TR.R. AT DERBY DAM	28.720		.59		21.07
DISP.,D.DAM-WWORTH		-.040		.00	
TRK.R. AT WADSWRTH	28.680		.60		21.26
DISP.,WWORTH-NIXON		.530		.03	48.77
TRK.R. AT NIXON	21.210		.63		21.75

JAN 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	34.210		.55		11.76
		4.430		.14	22.49
	38.640		.68		12.99
		22.693		.46	15.05
	61.333		1.15		13.75
		7.140		.23	23.59
		19.730		.33	12.37
		2.190		.05	15.43
	90.393		1.75		14.27
		24.507		.56	16.70
	114.900		2.31		14.79
					16.42
	133.200		3.06		16.88
		-1.763		-.01	
	120.200		2.79		17.84
		16.500		.52	
	136.700		3.30		17.76
		-8.400		-.20	17.76
	128.300		3.10		17.76

FEB 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	48.850		1.26		11.44
TAHOE-TRUCKEE GAIN		7.550		.20	19.21
TRK.R . AT TRUCKEE	88.400		1.45		12.10
DONNER CREEK		7.326		.14	13.59
TR.R. AB. MARTIS	95.726		1.59		12.22
MARTIS CREEK		2.280		.08	26.42
PROSSER BELOW		6.820		.14	14.61
L.TRK.R. BELOW		2.530		.07	19.02
TRK.R. AB. JUNIPER	137.456		1.88		12.84
TRUCKEE-FARAD GAIN		3.744		.12	22.99
TRK.R. AT FARAD	111.200		1.99		13.18
TR.R. AT RENO					16.47
TR.R. AT VISTA	124.100		2.55		15.11
DISP..VISTA-D.DAM		.559		.04	
TR.R. AT DERBY DAM	121.400		2.53		15.30
DISP..D.DAM-WWORTH		3.700		.15	
TRK.R. AT WADSWRTH	125.100		2.67		15.71
DISP..WWORTH-NIXON		2.200		.08	26.17
TRK.R. AT NIXON	127.300		2.75		15.89

MAR 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	51.940		.98		12.76
TAHOE-TRUCKEE GAIN		7.320		.24	23.80
TRK.R . AT TRUCKEE	59.260		1.14		14.13
DONNER CREEK		5.445		.12	16.61
TR.R. AB. MARTIS	64.705		1.26		14.34
MARTIS CREEK		2.260		.08	27.11
PROSSER BELOW		6.690		.16	17.94
L.TRK.R. BELOW		3.190		.06	14.09
TRK.R. AB. JUNIPER	76.845		1.57		15.01
TRUCKEE-FARAD GAIN		2.575		.09	25.05
TRK.R. AT FARAD	79.420		1.66		15.34
TR.R. AT RENO					17.33
TR.R. AT VISTA	93.480		2.27		17.82
DISP..VISTA-D.DAM		.856		.03	
TR.R. AT DERBY DAM	89.810		2.21		18.06
DISP..D.DAM-WWORTH		.190		.01	
TRK.R. AT WADSWRTH	90.000		2.22		18.14
DISP..WWORTH-NIXON		.450		.02	32.80
TRK.R. AT NIXON	90.450		2.24		18.22

APR 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	5.870		.11		13.69
TAHOE-TRUCKEE GAIN		6.730		.15	15.86
TRK.R . AT TRUCKEE	12.600		.25		14.85
DONNER CREEK		4.234		.10	16.79
TR.R. AB. MARTIS	16.834		.35		15.34
MARTIS CREEK		2.820		.07	24.74
PROSSER BELOW		2.730		.07	19.02
L.TRK.R. BELOW		9.140		.23	18.66
TRK.R. AB. JUNIPER	38.724		.72		17.27
TRUCKEE-FARAD GAIN		5.596		.16	21.66
TRK.R. AT FARAD	36.320		.89		17.95
TR.R. AT RENO					18.32
TR.R. AT VISTA	37.640		1.17		22.89
DISP..VISTA-D.DAM		1.545		.07	
TR.R. AT DERBY DAM	24.470		.78		23.31
DISP..D.DAM-WWORTH		4.210		.17	
TRK.R. AT WADSWRTH	28.680		.94		24.19
DISP..WWORTH-NIXON		2.860		.08	21.37
TRK.R. AT NIXON	31.540		1.03		23.93

MAY 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	4.520		.09		14.15
TAHOE-TRUCKEE GAIN		13.900		.38	20.04
TRK.R . AT TRUCKEE	18.420		.47		18.59
DONNER CREEK		11.803		.24	14.83
TR.R. AB. MARTIS	30.223		.70		17.12
MARTIS CREEK		2.140		.07	24.26
PROSSER BELOW		4.620		.09	14.99
L.TRK.R. BELOW		18.320		.38	15.30
TRK.R. AB. JUNIPER	55.303		1.25		16.62
TRUCKEE-FARAD GAIN		15.267		.38	18.19
TRK.R. AT FARAD	78.570		1.63		16.96
TR.R. AT RENO					17.89
TR.R. AT VISTA	61.230		1.76		21.08
DISP..VISTA-D.DAM		-1.158		.08	
TR.R. AT DERBY DAM	9.190		.27		21.52
DISP..D.DAM-WWORTH		1.228		.05	
TRK.R. AT WADSWRTH	10.418		.32		22.86
DISP..WWORTH-NIXON		2.660		.03	9.39
TRK.R. AT NIXON	13.078		.36		20.11

JNE 1970

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	20.350		.38		13.59
TAHOE-TRUCKEE GAIN		12.600		.28	16.22
TRK.R . AT TRUCKEE	32.950		.65		14.60
DONNER CREEK		9.097		.20	15.83
TR.R. AB. MARTIS	42.047		.85		14.87
MARTIS CREEK		1.030		.04	29.94
PROSSER BELOW		3.420		.07	14.19
L.TRK.R. BELOW		17.290		.48	20.29
TRK.R. AB. JUNIPER	63.787		1.43		16.54
TRUCKEE-FARAD GAIN		4.913		.15	22.17
TRK.R. AT FARAD	68.700		1.58		16.94
TR.R. AT RENO					17.21
TR.R. AT VISTA	63.840		1.77		20.48
DISP..VISTA-D.DAM		5.779		.19	
TR.R. AT DERBY DAM	14.630		.41		20.76
DISP..D.DAM-WADSWRTH		1.520		.06	
TRK.R. AT WADSWRTH	16.150		.48		21.75
DISP..WADSWRTH-NIXON		1.160		.05	33.19
TRK.R. AT NIXON	17.310		.53		22.52

JLY 1970

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	38.270		.63		12.13
TAHOE-TRUCKEE GAIN		2.350		.07	23.41
TRK.R . AT TRUCKEE	40.620		.71		12.78
DONNER CREEK		2.662		.07	19.24
TR.R. AB. MARTIS	43.282		.78		13.18
MARTIS CREEK		.432		.02	38.45
PROSSER BELOW		3.000		.06	15.20
L.TRK.R. BELOW		6.770		.20	22.05
TRK.R. AB. JUNIPER	53.484		1.06		14.62
TRUCKEE-FARAD GAIN		2.656		.09	24.91
TRK.R. AT FARAD	56.140		1.15		15.11
TR.R. AT RENO					18.73
TR.R. AT VISTA	43.860		1.23		20.67
DISP..VISTA-D.DAM		4.648		.16	
TR.R. AT DERBY DAM	23.000		.68		21.12
DISP..D.DAM-WADSWRTH		3.130		.13	
TRK.R. AT WADSWRTH	26.730		.80		22.11
DISP..WADSWRTH-NIXON		.660		.02	25.11
TRK.R. AT NIXON	27.390		.83		22.19

AUG 1970

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	23.720		.47		14.67
TAHOE-TRUCKEE GAIN		.130		.01	49.65
TRK.R . AT TRUCKEE	23.850		.48		14.86
DONNER CREEK		.721		.02	19.80
TR.R. AB. MARTIS	24.571		.50		15.00
MARTIS CREEK		.316		.02	39.91
PROSSER BELOW		7.210		.15	15.08
L.TRK.R. BELOW		2.260		.07	22.09
TRK.R. AB. JUNIPER	34.377		.73		15.72
TRUCKEE-FARAD GAIN		3.523		.11	23.67
TRK.R. AT FARAD	37.900		.85		16.46
TR.R. AT RENO					17.40
TR.R. AT VISTA	22.510		.66		28.18
DISP..VISTA-D.DAM		-5.010		-.08	
TR.R. AT DERBY DAM	2.440		.11		32.69
DISP..D.DAM-WADSWRTH		2.310		.10	
TRK.R. AT WADSWRTH	4.750		.20		31.62
DISP..WADSWRTH-NIXON		.730		.03	32.57
TRK.R. AT NIXON	5.480		.24		31.75

SEP 1970

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	21.760		.38		12.70
TAHOE-TRUCKEE GAIN		2.830		.09	23.38
TRK.R . AT TRUCKEE	24.590		.47		13.93
DONNER CREEK		2.847		.08	19.70
TR.R. AB. MARTIS	27.437		.54		14.53
MARTIS CREEK		.388		.02	41.44
PROSSER BELOW		7.340		.15	15.09
L.TRK.R. BELOW		.033		.00	22.08
TRK.R. AB. JUNIPER	35.198		.72		14.95
TRUCKEE-FARAD GAIN		-1.528		-.03	14.95
TRK.R. AT FARAD	33.670		.72		15.63
TR.R. AT RENO					17.55
TR.R. AT VISTA	24.120		.83		25.35
DISP..VISTA-D.DAM		-6.814		-.12	
TR.R. AT DERBY DAM	2.878		.12		30.18
DISP..D.DAM-WADSWRTH		.810		.04	
TRK.R. AT WADSWRTH	3.680		.15		30.75
DISP..WADSWRTH-NIXON		.860		.04	32.22
TRK.R. AT NIXON	4.548		.19		31.83

OCT 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	16.010		.28		13.00
TAHOE-TRUCKEE GAIN		.220		.01	35.38
TRK.R . AT TRUCKEE	16.230		.29		13.31
DONNER CREEK		4.086		.07	12.30
TR.R. AB. MARTIS	20.316		.36		13.10
MARTIS CREEK		.604		.03	31.20
PROSSER BELOW		8.660		.18	15.47
L.TRK.R. BELOW		.095		.00	19.54
TRK.R. AB. JUNIPER	29.675		.57		14.18
TRUCKEE-FARAD GAIN		2.555		.09	25.08
TRK.R. AT FARAD	32.230		.66		15.05
TR.R. AT RENO					16.57
TR.R. AT VISTA	31.080		.91		21.57
DISP.,VISTA-D.DAM		-.120		.03	
TR.R. AT DERBY DAM	5.490		.17		22.34
DISP.,D.DAM-WWORTH		.660		.03	
TRK.R. AT WADSWRTH	6.150		.20		23.64
DISP.,WWORTH-NIXON		1.500		.06	27.68
TRK.R. AT NIXON	7.650		.25		24.43

NOV 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	10.770		.18		12.32
		1.450		.06	28.05
	12.220		.24		14.18
		6.048		.13	16.26
	18.268		.37		14.87
		1.078		.05	31.11
		3.120		.06	14.54
		.102		.00	17.33
	22.560		.48		15.60
		3.080		.1	24.11
	25.640		.58		16.63
					18.42
	31.610		.96		22.36
		.512		.04	
	2.380		.07		22.99
		1.330		.06	
	3.710		.13		26.13
		.990		.05	34.42
	4.700		.18		27.88

DEC 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	12.440		.18		10.84
TAHOE-TRUCKEE GAIN		4.320		.12	19.60
TRK.R . AT TRUCKEE	16.760		.30		13.10
DONNER CREEK		5.935		.14	16.81
TR.R. AB. MARTIS	22.695		.43		14.07
MARTIS CREEK		.977		.04	30.93
PROSSER BELOW		3.130		.06	13.84
L.TRK.R. BELOW		1.950		.05	18.73
TRK.R. AB. JUNIPER	28.752		.58		14.94
TRUCKEE-FARAD GAIN		-1.352		-.03	14.94
TRK.R. AT FARAD	27.400		.58		15.67
TR.R. AT RENO					17.68
TR.R. AT VISTA	37.298		1.07		21.14
DISP.,VISTA-D.DAM		-6.762		-.12	
TR.R. AT DERBY DAM	29.800		.93		22.89
DISP.,D.DAM-WWORTH		3.860		.16	
TRK.R. AT WADSWRTH	33.660		1.08		23.66
DISP.,WWORTH-NIXON		1.418		.02	9.26
TRK.R. AT NIXON	35.070		1.10		23.88

JAN 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	33.300		.54		11.95
		2.260		.06	20.73
	35.560		.60		12.58
		4.304		.10	16.70
	39.864		.70		12.96
		1.060		.04	30.30
		3.670		.08	16.33
		2.400		.05	16.22
	46.994		.88		13.78
		1.586		.06	27.33
	43.580		.94		14.22
					17.36
	58.650		1.44		17.96
		2.100		.09	
	60.950		1.52		18.39
		-2.328		-.08	
	58.638		1.44		18.12
		.980		.05	35.79
	59.618		1.49		18.41

FEB 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	26.440		.41		11.34
TAHOE-TRUCKEE GAIN		3.760		.11	21.70
TRK.R . AT TRUCKEE	30.220		.52		12.64
DONNER CREEK		3.500		.08	17.43
TR.R. AB. MARTIS	33.720		.60		13.14
MARTIS CREEK		.978		.04	30.88
PROSSER BELOW		3.630		.08	16.84
L.TRK.R. BELOW		2.100		.05	16.49
TRK.R. AB. JUNIPER	40.428		.78		14.11
TRUCKEE-FARAD GAIN		1.672		.06	26.58
TRK.R. AT FARAD	42.100		.84		14.60
TR.R. AT RENO					17.12
TR.R. AT VISTA	49.250		1.23		18.35
DISP..VISTA-D.DAM		2.060		.08	
TR.R. AT DERBY DAM	51.310		1.31		18.68
DISP..D.DAM-WWORTH		-1.240		-.04	
TRK.R. AT WADSWRTH	50.070		1.27		18.67
DISP..WWORTH-NIXON		1.510		.08	37.38
TRK.R. AT NIXON	51.580		1.35		19.22

MAR 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	12.350		.22		12.85
		4.370		.14	23.11
	16.720		.35		15.53
		6.607		.16	17.80
	23.327		.51		16.17
		3.060		.10	24.97
		5.030		.11	15.99
		6.760		.14	14.91
	38.177		.86		16.63
		4.273		.13	22.67
	42.450		1.00		17.26
					16.99
	53.280		1.51		20.84
		-.900		.01	
	52.380		1.52		21.31
		-.790		-.02	
	51.590		1.49		21.30
		1.560		.03	15.29
	53.150		1.53		21.13

APR 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	4.240		.08		13.44
TAHOE-TRUCKEE GAIN		11.840		.32	20.11
TRK.R . AT TRUCKEE	16.120		.48		16.34
DONNER CREEK		8.289		.18	15.70
TR.R. AB. MARTIS	24.409		.66		17.44
MARTIS CREEK		5.950		.18	22.83
PROSSER BELOW		5.680		.10	13.56
L.TRK.R. BELOW		19.460		.34	12.84
TRK.R. AB. JUNIPER	55.499		1.21		16.01
TRUCKEE-FARAD GAIN		5.721		.17	21.57
TRK.R. AT FARAD	61.220		1.38		16.53
TR.R. AT RENO					16.06
TR.R. AT VISTA	66.140		1.73		19.27
DISP..VISTA-D.DAM		-.530		.02	
TR.R. AT DERBY DAM	41.710		1.11		19.62
DISP..D.DAM-WWORTH		2.420		.18	
TRK.R. AT WADSWRTH	44.130		1.21		20.18
DISP..WWORTH-NIXON		1.670		.03	14.18
TRK.R. AT NIXON	45.808		1.24		19.96

MAY 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
	7.740		.14		13.74
		33.190		.69	15.25
	40.920		.83		14.97
		20.041		.40	14.58
	60.961		1.23		14.84
		6.370		.18	21.10
		25.230		.46	13.51
		20.770		.42	14.86
	113.331		2.30		14.90
		-45.691		-.93	14.90
	67.640		2.38		24.97
					23.95
	120.600		2.52		15.36
		-1.270		-.00	
	74.020		1.56		15.52
		2.980		.12	
	76.920		1.68		16.86
		-1.840		-.02	16.86
	75.680		1.66		16.86

JNE 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	54.010		.94		12.66
TAHOE-TRUCKEE GAIN		33.310		.35	7.70
TRK.R . AT TRUCKEE	87.320		1.29		10.69
DONNER CREEK		16.910		.32	13.83
TR.R. AB. MARTIS	104.230		1.61		11.36
MARTIS CREEK		2.240		.09	28.10
PROSSER BELOW		5.480		.11	14.14
L.TRK.R. BELOW		21.720		.49	16.68
TRK.R. AB. JUNIPER	133.678		2.29		12.62
TRUCKEE-FARAD GAIN		3.530		.11	23.53
TRK.R. AT FARAD	137.200		2.41		12.90
TR.R. AT RENO					14.02
TR.R. AT VISTA	137.900		2.68		14.30
DISP..VISTA-D.DAM		-.916		.01	
TR.R. AT DERBY DAM	103.300		2.03		14.43
DISP..D.DAM-WWORTH		-1.400		-.05	
TRK.R. AT WADSWRTH	101.900		1.98		14.29
DISP..WWORTH-NIXON		1.900		.10	39.93
TRK.R. AT NIXON	103.800		2.08		14.76

JLY 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	19.680		.31		11.55
TAHOE-TRUCKEE GAIN		33.570		.51	11.17
TRK.R . AT TRUCKEE	53.250		.82		11.31
DONNER CREEK		5.492		.11	14.08
TR.R. AB. MARTIS	58.742		.92		11.57
MARTIS CREEK		.847		.04	33.99
PROSSER BELOW		6.158		.13	14.96
L.TRK.R. BELOW		12.460		.29	17.14
TRK.R. AB. JUNIPER	78.199		1.38		12.97
TRUCKEE-FARAD GAIN		-18.689		-.33	12.97
TRK.R. AT FARAD	59.510		1.66		17.04
TR.R. AT RENO					18.89
TR.R. AT VISTA	54.788		1.57		21.17
DISP..VISTA-D.DAM		2.893		.11	
TR.R. AT DERBY DAM	26.030		.76		21.51
DISP..D.DAM-WWORTH		.548		.03	
TRK.R. AT WADSWRTH	26.570		.79		21.80
DISP..WWORTH-NIXON		1.140		.06	35.99
TRK.R. AT NIXON	27.710		.84		22.36

AUG 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	20.020		.41		14.98
TAHOE-TRUCKEE GAIN		2.488		.09	26.82
TRK.R . AT TRUCKEE	22.500		.50		16.20
DONNER CREEK		1.069		.03	17.80
TR.R. AB. MARTIS	23.569		.52		16.27
MARTIS CREEK		.561		.03	37.24
PROSSER BELOW		2.160		.04	14.99
L.TRK.R. BELOW		15.200		.35	17.80
TRK.R. AB. JUNIPER	41.490		.95		16.76
TRUCKEE-FARAD GAIN		.470		.02	34.01
TRK.R. AT FARAD	41.960		.97		16.95
TR.R. AT RENO					19.44
TR.R. AT VISTA	32.360		1.09		24.78
DISP..VISTA-D.DAM		3.250		.12	
TR.R. AT DERBY DAM	12.820		.44		24.97
DISP..D.DAM-WWORTH		.980		.04	
TRK.R. AT WADSWRTH	13.800		.48		25.47
DISP..WWORTH-NIXON		.900		.03	28.84
TRK.R. AT NIXON	14.700		.51		25.63

SEP 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	19.520		.33		12.47
TAHOE-TRUCKEE GAIN		.910		.04	31.52
TRK.R . AT TRUCKEE	20.430		.37		13.32
DONNER CREEK		3.354		.07	15.92
TR.R. AB. MARTIS	23.784		.44		13.69
MARTIS CREEK		.562		.03	36.46
PROSSER BELOW		7.210		.14	13.79
L.TRK.R. BELOW		24.900		.55	16.11
TRK.R. AB. JUNIPER	56.456		1.15		14.99
TRUCKEE-FARAD GAIN		-25.116		-.51	14.99
TRK.R. AT FARAD	31.340		1.15		27.01
TR.R. AT RENO					26.17
TR.R. AT VISTA	48.750		1.86		28.11
DISP..VISTA-D.DAM		2.540		.10	
TR.R. AT DERBY DAM	31.440		1.20		28.15
DISP..D.DAM-WWORTH		.160		.01	
TRK.R. AT WADSWRTH	31.600		1.22		28.29
DISP..WWORTH-NIXON		-1.740		-.07	28.29
TRK.R. AT NIXON	29.860		1.15		28.29

	OCT 1971					NOV 1971				
	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	14.430		.25		12.60	14.190		.24		12.58
TAHOE-TRUCKEE GAIN		.858		.00	53.94		3.300		.10	23.06
TRK.R . AT TRUCKEE	14.440		.25		12.75	17.490		.35		14.55
DONNER CREEK		4.500		.18	15.55		1.853		.05	17.87
TR.R. AB. MARTIS	18.980		.35		13.41	19.343		.39		14.87
MARTIS CREEK		.191		.01	40.49		.811		.04	32.91
PROSSER BELOW		14.380		.29	14.76		1.768		.04	15.61
L.TRK.R. BELOW		27.120		.65	17.76		4.098		.11	19.52
TRK.R. AB. JUNIPER	60.671		1.30		15.76	26.024		.57		16.21
TRUCKEE-FARAD GAIN		-1.911		-.04	15.76		.836		.03	30.48
TRK.R. AT FARAD	58.760		1.30		16.27	26.860		.61		16.66
TR.R. AT RENO					15.64					18.18
TR.R. AT VISTA	65.780		1.71		19.16	34.110		1.02		22.00
DISP..VISTA-D.DAM		4.784		.10			12.078		.41	
TR.R. AT DERBY DAM	41.190		1.10		19.56	16.100		.50		22.78
DISP..D.DAM-WWORTH		.970		.04			-9.370		-.26	
TRK.R. AT WADSWRTH	42.160		1.14		19.83	6.730		.24		26.38
DISP..WWORTH-NIXON		-1.510		-.04	19.83		1.700		.02	9.94
TRK.R. AT NIXON	40.650		1.10		19.83	8.430		.26		23.80

	DEC 1971					JAN 1972				
	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	14.540		.21		10.38	14.140		.23		12.07
TAHOE-TRUCKEE GAIN		1.930		.06	23.06		.990		.04	29.86
TRK.R . AT TRUCKEE	16.370		.26		11.80	15.130		.27		13.23
DONNER CREEK		3.402		.07	16.06		1.646		.04	17.29
TR.R. AB. MARTIS	19.772		.34		12.53	16.976		.32		13.67
MARTIS CREEK		.988		.04	30.87		.762		.03	32.98
PROSSER BELOW		2.228		.05	15.06		2.190		.05	15.53
L.TRK.R. BELOW		4.960		.11	16.40		5.848		.14	17.65
TRK.R. AB. JUNIPER	27.940		.53		14.07	25.768		.54		15.30
TRUCKEE-FARAD GAIN		.290		.01	37.10		1.812		.07	26.68
TRK.R. AT FARAD	28.230		.55		14.31	27.580		.60		16.05
TR.R. AT RENO					14.83					16.16
TR.R. AT VISTA	36.280		.99		28.84	36.660		1.07		21.41
DISP..VISTA-D.DAM		-14.899		-.25			-3.648		-.06	
TR.R. AT DERBY DAM	19.940		.69		25.49	33.828		1.01		22.58
DISP..D.DAM-WWORTH		1.488		.06			2.210		.09	
TRK.R. AT WADSWRTH	21.420		.75		25.91	36.238		1.10		22.99
DISP..WWORTH-NIXON		-.960		-.03	25.91		-2.188		-.07	22.99
TRK.R. AT NIXON	20.460		.72		25.91	33.650		1.03		22.99

	FEB 1972					MAR 1972				
	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. SIO2 (MG/L)
TAHOE CITY	14.190		.22		11.34	4.920		.09		13.21
TAHOE-TRUCKEE GAIN		2.820		.08	20.63		7.350		.21	21.04
TRK.R . AT TRUCKEE	17.010		.30		12.88	12.270		.30		17.98
DONNER CREEK		2.386		.07	20.08		10.213		.21	15.19
TR.R. AB. MARTIS	19.396		.36		13.77	22.483		.51		16.67
MARTIS CREEK		1.030		.04	30.91		3.050		.11	27.65
PROSSER BELOW		1.780		.04	16.44		11.708		.25	15.98
L.TRK.R. BELOW		3.490		.08	16.50		4.290		.10	16.64
TRK.R. AB. JUNIPER	25.646		.52		15.01	41.523		.98		17.20
TRUCKEE-FARAD GAIN		-2.426		-.05	15.01		-9.243		-.22	17.20
TRK.R. AT FARAD	23.270		.52		16.58	32.280		.98		22.23
TR.R. AT RENO					19.06					23.22
TR.R. AT VISTA	31.640		.96		22.26	54.230		1.84		25.80
DISP.,VISTA-D.DAM		-1.560		-.01			2.069		.09	
TR.R. AT DERBY DAM	30.080		.95		23.17	42.310		1.45		25.21
DISP.,D.DAM-WWORTH		-.180		-.00			-.240		-.00	
TRK.R. AT WADSWRTH	29.900		.95		23.27	42.070		1.45		25.30
DISP.,WWORTH-NIXON		2.490		.09	27.60		3.660		.10	19.97
TRK.R. AT NIXON	32.390		1.04		23.61	45.730		1.55		24.87

TOTAL DISSOLVED SOLIDS

(October, 1963 - March, 1972)

OCT 1963

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	5.770		.61		77.58
TAHOE-TRUCKEE GAIN		.388		.05	133.88
TRK.R . AT TRUCKEE	6.070		.66		80.36
DONNER CREEK		4.633		.29	45.26
TR.R. AB. MARTIS	10.703		.95		65.17
MARTIS CREEK		.469		.08	122.26
PROSSER BELOW		9.130		.60	48.37
L.TRK.R. BELOW		.090		.01	67.55
TRK.R. AB. JUNIPER	20.382		1.63		58.94
TRUCKEE-FARAD GAIN		3.148		.44	101.77
TRK.R. AT FARAD	23.530		2.07		64.67
TR.R. AT RENO					78.37
TR.R. AT VISTA	22.510		6.08		198.58
DISP..VISTA-D.DAM		-3.125		-.28	
TR.R. AT DERBY DAM	1.490		.46		225.07
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1963

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	8.260		.86		76.81
TAHOE-TRUCKEE GAIN		5.260		.39	94.25
TRK.R . AT TRUCKEE	13.520		1.25		68.04
DONNER CREEK		6.111		.34	40.63
TR.R. AB. MARTIS	19.631		1.59		59.58
MARTIS CREEK		1.050		.14	99.92
PROSSER BELOW		4.870		.33	49.24
L.TRK.R. BELOW		2.098		.17	58.49
TRK.R. AB. JUNIPER	27.641		2.22		59.15
TRUCKEE-FARAD GAIN		.239		.06	176.11
TRK.R. AT FARAD	27.880		2.28		60.16
TR.R. AT RENO					65.36
TR.R. AT VISTA	39.210		8.51		159.57
DISP..VISTA-D.DAM		-6.891		-1.10	
TR.R. AT DERBY DAM	2.470		.57		168.45
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

DEC 1963

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	7.830		.81		75.61
TAHOE-TRUCKEE GAIN		.938		.16	127.20
TRK.R . AT TRUCKEE	8.760		.97		81.09
DONNER CREEK		1.956		.13	49.37
TR.R. AB. MARTIS	10.716		1.10		75.30
MARTIS CREEK		.689		.09	110.29
PROSSER BELOW		2.360		.17	52.26
L.TRK.R. BELOW		6.720		.53	57.67
TRK.R. AB. JUNIPER	20.425		1.88		67.86
TRUCKEE-FARAD GAIN		175		.54	93.76
TRK.R. AT FARAD	24.600		2.43		72.59
TR.R. AT RENO					81.67
TR.R. AT VISTA	28.220		7.23		188.46
DISP..VISTA-D.DAM		-.466		.44	
TR.R. AT DERBY DAM	.575		.16		203.19
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1964

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	10.290		1.05		75.20
TAHOE-TRUCKEE GAIN		2.020		.26	95.91
TRK.R . AT TRUCKEE	12.310		1.32		78.60
DONNER CREEK		2.325		.14	44.08
TR.R. AB. MARTIS	14.635		1.45		73.12
MARTIS CREEK		.714		.11	112.34
PROSSER BELOW		2.040		.17	60.76
L.TRK.R. BELOW		4.080		.31	57.69
TRK.R. AB. JUNIPER	21.369		2.05		70.40
TRUCKEE-FARAD GAIN		1.991		.30	112.32
TRK.R. AT FARAD	23.380		2.35		73.97
TR.R. AT RENO					90.51
TR.R. AT VISTA	27.360		7.22		194.17
DISP..VISTA-D.DAM		-.734		.38	
TR.R. AT DERBY DAM	.266		.08		210.82
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

FEB 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	8.120		.82		74.44
TAHOE-TRUCKEE GAIN		1.020		.14	104.23
TRK.R . AT TRUCKEE	9.140		.97		77.76
DONNER CREEK		1.153		.08	51.74
TR.R. AB. MARTIS	10.293		1.05		74.85
MARTIS CREEK		.552		.08	105.20
PROSSER BELOW		1.830		.14	57.63
L.TRK.R. BELOW		5.240		.43	60.15
TRK.R. AB. JUNIPER	17.915		1.70		69.73
TRUCKEE-FARAD GAIN		2.835		.40	102.60
TRK.R. AT FARAD	20.750		2.09		74.22
TR.R. AT RENO					88.92
TR.R. AT VISTA	25.270		6.81		198.15
DISP..VISTA-D.DAM		-1.407		.20	
TR.R. AT DERBY DAM	.139		.04		215.94
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAR 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	5.950		.68		73.86
TAHOE-TRUCKEE GAIN		2.780		.38	79.22
TRK.R . AT TRUCKEE	8.730		.98		75.57
DONNER CREEK		2.449		.13	39.44
TR.R. AB. MARTIS	11.179		1.83		67.66
MARTIS CREEK		.846		.11	94.34
PROSSER BELOW		3.040		.23	56.78
L.TRK.R. BELOW		.692		.06	64.55
TRK.R. AB. JUNIPER	15.757		1.43		66.85
TRUCKEE-FARAD GAIN		3.243		.45	181.12
TRK.R. AT FARAD	19.000		1.88		72.70
TR.R. AT RENO					85.66
TR.R. AT VISTA	24.120		6.97		212.42
DISP..VISTA-D.DAM		-19.494		-4.93	
TR.R. AT DERBY DAM	.114		.05		323.20
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

APR 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	3.930		.41		76.32
TAHOE-TRUCKEE GAIN		7.430		.77	76.65
TRK.R . AT TRUCKEE	11.360		1.18		76.53
DONNER CREEK		4.867		.23	34.08
TR.R. AB. MARTIS	16.227		1.41		63.80
MARTIS CREEK		2.750		.26	68.86
PROSSER BELOW		7.278		.56	57.03
L.TRK.R. BELOW		7.470		.43	42.47
TRK.R. AB. JUNIPER	33.717		2.66		58.03
TRUCKEE-FARAD GAIN		5.293		.65	98.34
TRK.R. AT FARAD	39.010		3.31		62.41
TR.R. AT RENO					71.63
TR.R. AT VISTA	35.670		6.79		139.97
DISP..VISTA-D.DAM		-7.653		-1.30	
TR.R. AT DERBY DAM	2.360		.46		143.98
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	4.200		.42		73.65
TAHOE-TRUCKEE GAIN		9.028		.97	79.04
TRK.R . AT TRUCKEE	13.220		1.39		77.32
DONNER CREEK		9.780		.40	30.38
TR.R. AB. MARTIS	23.008		1.79		57.36
MARTIS CREEK		2.038		.28	72.05
PROSSER BELOW		8.840		.63	52.34
L.TRK.R. BELOW		15.798		.89	41.34
TRK.R. AB. JUNIPER	49.668		3.51		51.97
TRUCKEE-FARAD GAIN		15.930		1.55	71.75
TRK.R. AT FARAD	65.590		5.06		56.78
TR.R. AT RENO					60.89
TR.R. AT VISTA	61.510		8.57		102.58
DISP..VISTA-D.DAM		-3.562		-.26	
TR.R. AT DERBY DAM	5.138		.74		105.48
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JNE 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	4.200		.43		74.71
TAHOE-TRUCKEE GAIN		13.780		1.16	62.10
TRK.R . AT TRUCKEE	17.980		1.59		66.04
DONNER CREEK		6.408		.33	37.46
TR.R. AB. MARTIS	24.388		1.92		57.79
MARTIS CREEK		.640		.09	103.15
PROSSER BELOW		3.050		.20	47.45
L.TRK.R. BELOW		12.740		.97	49.95
TRK.R. AB. JUNIPER	40.818		3.07		55.30
TRUCKEE-FARAD GAIN		2.712		.38	104.35
TRK.R. AT FARAD	43.530		3.45		58.36
TR.R. AT RENO					65.34
TR.R. AT VISTA	35.730		6.24		128.38
DISP.,VISTA-D.DAM		-3.181		-.19	
TR.R. AT DERBY DAM	1.640		.38		176.73
DISP..D.DAM-##ORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP.,##ORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JLY 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	4.270		.43		73.35
TAHOE-TRUCKEE GAIN		3.210		.35	79.83
TRK.R . AT TRUCKEE	7.480		.77		76.13
DONNER CREEK		2.058		.13	45.75
TR.R. AB. MARTIS	9.538		.90		69.58
MARTIS CREEK		.144		.03	150.93
PROSSER BELOW		.490		.03	46.94
L.TRK.R. BELOW		20.990		1.53	53.60
TRK.R. AB. JUNIPER	31.152		2.49		58.84
TRUCKEE-FARAD GAIN		1.398		.23	121.22
TRK.R. AT FARAD	32.550		2.72		61.52
TR.R. AT RENO					68.30
TR.R. AT VISTA	15.900		4.02		185.78
DISP.,VISTA-D.DAM		-1.321		.25	
TR.R. AT DERBY DAM	1.840		.54		215.14
DISP..D.DAM-##ORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP.,##ORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

AUG 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	21.740		2.25		76.21
TAHOE-TRUCKEE GAIN		1.060		.15	104.15
TRK.R . AT TRUCKEE	22.800		2.40		77.51
DONNER CREEK		.889		.06	47.54
TR.R. AB. MARTIS	23.689		2.46		76.38
MARTIS CREEK		.111		.03	165.70
PROSSER BELOW		1.470		.09	47.37
L.TRK.R. BELOW		6.200		.57	67.05
TRK.R. AB. JUNIPER	31.470		3.15		73.50
TRUCKEE-FARAD GAIN		1.240		.21	124.39
TRK.R. AT FARAD	32.710		3.35		75.43
TR.R. AT RENO					89.78
TR.R. AT VISTA	17.120		4.68		209.60
DISP.,VISTA-D.DAM		-2.956		-.12	
TR.R. AT DERBY DAM	1.320		.44		247.29
DISP..D.DAM-##ORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP.,##ORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

SEP 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	13.630		1.43		77.37
TAHOE-TRUCKEE GAIN		1.690		.27	118.16
TRK.R . AT TRUCKEE	15.320		1.71		81.87
DONNER CREEK		3.301		.24	53.76
TR.R. AB. MARTIS	18.621		1.95		76.89
MARTIS CREEK		.169		.03	150.88
PROSSER BELOW		6.710		.47	51.54
L.TRK.R. BELOW		4.038		.39	71.36
TRK.R. AB. JUNIPER	29.530		2.84		70.80
TRUCKEE-FARAD GAIN		-.470		-.05	70.80
TRK.R. AT FARAD	29.060		2.84		71.94
TR.R. AT RENO					86.94
TR.R. AT VISTA	19.740		5.37		199.90
DISP.,VISTA-D.DAM		-1.571		.18	
TR.R. AT DERBY DAM	1.080		.33		224.63
DISP..D.DAM-##ORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP.,##ORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

OCT 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	18.890		1.12		75.89
TAHOE-TRUCKEE GAIN		.100		.83	192.25
TRK.R . AT TRUCKEE	18.990		1.15		76.94
DONNER CREEK		.246		.02	66.77
TR.R. AB. MARTIS	11.236		1.17		76.72
MARTIS CREEK		.280		.85	135.48
PROSSER BELOW		6.380		.48	55.29
L.TRK.R. BELOW		3.710		.37	72.60
TRK.R. AB. JUNIPER	21.606		2.07		78.45
TRUCKEE-FARAD GAIN		2.174		.33	110.21
TRK.R. AT FARAD	23.780		2.40		74.08
TR.R. AT RENO					88.19
TR.R. AT VISTA	19.710		5.91		220.35
DISP..VISTA-D.DAM		-.736		.38	
TR.R. AT DERBY DAM	.976		.32		243.60
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

NOV 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	7.380		.76		75.81
TAHOE-TRUCKEE GAIN		.870		.14	119.28
TRK.R . AT TRUCKEE	8.250		.90		80.39
DONNER CREEK		2.247		.15	50.33
TR.R. AB. MARTIS	10.497		1.06		73.96
MARTIS CREEK		.471		.08	122.25
PROSSER BELOW		1.630		.14	63.19
L.TRK.R. BELOW		3.430		.28	65.11
TRK.R. AB. JUNIPER	16.828		1.58		72.39
TRUCKEE-FARAD GAIN		1.802		.28	113.96
TRK.R. AT FARAD	17.830		1.66		76.59
TR.R. AT RENO					91.17
TR.R. AT VISTA	23.220		6.86		217.43
DISP..VISTA-D.DAM		-.898		.33	
TR.R. AT DERBY DAM	.687		.22		237.04
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

DEC 1964

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	5.980		.59		73.91
TAHOE-TRUCKEE GAIN		27.430		.96	25.77
TRK.R . AT TRUCKEE	33.330		1.55		34.29
DONNER CREEK		27.205		1.29	34.99
TR.R. AB. MARTIS	60.535		2.85		34.61
MARTIS CREEK		5.320		.50	69.10
PROSSER BELOW		22.200		1.37	45.49
L.TRK.R. BELOW		25.750		1.70	48.55
TRK.R. AB. JUNIPER	113.805		6.42		41.50
TRUCKEE-FARAD GAIN		8.795		.98	91.55
TRK.R. AT FARAD	122.600		7.40		44.37
TR.R. AT RENO					50.07
TR.R. AT VISTA	139.100		14.94		78.97
DISP..VISTA-D.DAM		-5.654		-.76	
TR.R. AT DERBY DAM	101.200		10.75		78.11
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

JAN 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	7.790		.80		75.93
TAHOE-TRUCKEE GAIN		8.200		.46	41.14
TRK.R . AT TRUCKEE	15.990		1.26		58.09
DONNER CREEK		12.530		.73	42.56
TR.R. AB. MARTIS	28.520		1.99		51.27
MARTIS CREEK		2.410		.27	63.61
PROSSER BELOW		9.160		.79	63.36
L.TRK.R. BELOW		39.890		2.79	51.44
TRK.R. AB. JUNIPER	79.980		5.84		53.71
TRUCKEE-FARAD GAIN		2.490		.36	107.05
TRK.R. AT FARAD	82.470		6.20		55.32
TR.R. AT RENO					65.48
TR.R. AT VISTA	180.700		14.14		103.27
DISP..VISTA-D.DAM		-15.473		-3.59	
TR.R. AT DERBY DAM	70.080		6.68		91.87
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

FEB 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	28.620		2.90		74.61
TAHOE-TRUCKEE GAIN		5.950		.33	40.33
TRK.R . AT TRUCKEE	34.570		3.23		68.71
DONNER CREEK		3.613		.21	42.09
TR.R. AB. MARTIS	38.183		3.44		66.19
MARTIS CREEK		1.490		.16	79.86
PROSSER BELOW		4.670		.40	63.68
L.TRK.R. BELOW		12.180		.93	56.29
TRK.R. AB. JUNIPER	56.443		4.93		64.22
TRUCKEE-FARAD GAIN		1.967		.29	110.17
TRK.R. AT FARAD	58.410		5.22		65.77
TR.R. AT RENO					69.21
TR.R. AT VISTA	68.550		10.93		117.29
DISP..VISTA-D.DAM		-3.772		-.36	
TR.R. AT DERBY DAM	51.880		8.46		119.98
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAR 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	3.140		.32		74.12
TAHOE-TRUCKEE GAIN		8.450		.67	58.54
TRK.R . AT TRUCKEE	11.590		.99		62.76
DONNER CREEK		5.318		.33	45.24
TR.R. AB. MARTIS	16.988		1.32		57.26
MARTIS CREEK		2.630		.25	70.43
PROSSER BELOW		7.400		.59	58.88
L.TRK.R. BELOW		12.780		.76	44.01
TRK.R. AB. JUNIPER	39.636		2.92		54.19
TRUCKEE-FARAD GAIN		-.168		-.01	54.19
TRK.R. AT FARAD	39.478		2.92		54.42
TR.R. AT RENO					58.72
TR.R. AT VISTA	47.968		8.66		132.85
DISP..VISTA-D.DAM		-6.178		-.98	
TR.R. AT DERBY DAM	38.348		5.64		136.67
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

APR 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	2.690		.29		75.13
TAHOE-TRUCKEE GAIN		15.360		1.39	66.50
TRK.R . AT TRUCKEE	18.248		1.68		67.86
DONNER CREEK		12.183		.56	33.61
TR.R. AB. MARTIS	30.423		2.24		54.15
MARTIS CREEK		5.490		.40	53.75
PROSSER BELOW		6.410		.42	47.62
L.TRK.R. BELOW		22.470		1.46	48.48
TRK.R. AB. JUNIPER	64.793		4.54		51.50
TRUCKEE-FARAD GAIN		7.917		.89	62.83
TRK.R. AT FARAD	72.710		5.43		54.91
TR.R. AT RENO					70.45
TR.R. AT VISTA	76.460		10.13		97.45
DISP..VISTA-D.DAM		-.761		.35	
TR.R. AT DERBY DAM	29.278		4.05		101.87
DISP..D.DAM-WWORTH		-99.000		-99.00	
TRK.R. AT WADSWRTH	-99.000		-99.00		-99.00
DISP..WWORTH-NIXON		-99.000		-99.00	-99.00
TRK.R. AT NIXON	-99.000		-99.00		-99.00

MAY 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	3.240		.34		76.30
TAHOE-TRUCKEE GAIN		17.420		1.13	47.60
TRK.R . AT TRUCKEE	20.660		1.46		52.10
DONNER CREEK		14.690		.71	35.36
TR.R. AB. MARTIS	35.350		2.17		45.14
MARTIS CREEK		3.930		.32	59.85
PROSSER BELOW		13.270		.75	41.84
L.TRK.R. BELOW		34.170		2.13	45.84
TRK.R. AB. JUNIPER	86.780		5.38		45.59
TRUCKEE-FARAD GAIN		17.620		1.68	70.21
TRK.R. AT FARAD	104.400		7.06		49.75
TR.R. AT RENO					57.46
TR.R. AT VISTA	103.200		11.84		78.67
DISP..VISTA-D.DAM		-7.712		-1.30	
TR.R. AT DERBY DAM	78.638		8.32		75.01
DISP..D.DAM-WWORTH		1.830		.44	
TRK.R. AT WADSWRTH	79.668		8.46		78.12
DISP..WWORTH-NIXON		1.810		1.30	528.75
TRK.R. AT NIXON	81.478		9.76		88.13

JNE 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	3.110		.32		75.47
TAHOE-TRUCKEE GAIN		13.720		.99	52.86
TRK.R . AT TRUCKEE	16.830		1.31		57.03
DONNER CREEK		8.458		.30	25.99
TR.R. AB. MARTIS	25.288		1.60		46.65
MARTIS CREEK		1.330		.15	82.50
PROSSER BELOW		6.330		.34	39.10
L.TRK.R. BELOW		28.370		1.46	37.78
TRK.R. AB. JUNIPER	61.318		3.55		42.54
TRUCKEE-FARAD GAIN		13.392		1.35	73.96
TRK.R. AT FARAD	74.710		4.89		48.18
TR.R. AT RENO					52.92
TR.R. AT VISTA	75.640		9.09		88.42
DISP..VISTA-D.DAM		-1.185		.26	
TR.R. AT DERBY DAM	30.060		3.78		92.40
DISP..D.DAM-HWORTH		-.120		.20	
TRK.R. AT WADSWRTH	29.940		3.97		97.62
DISP..HWORTH-NIXON		.700		1.13	1182.23
TRK.R. AT NIXON	30.640		5.10		122.40

JLY 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	3.310		.34		75.18
TAHOE-TRUCKEE GAIN		8.650		.76	64.11
TRK.R . AT TRUCKEE	11.960		.89		67.17
DONNER CREEK		3.582		.14	29.54
TR.R. AB. MARTIS	15.542		1.24		58.50
MARTIS CREEK		.503		.07	107.06
PROSSER BELOW		5.380		.34	47.08
L.TRK.R. BELOW		13.810		.82	43.43
TRK.R. AB. JUNIPER	35.235		2.47		51.54
TRUCKEE-FARAD GAIN		2.985		.42	102.94
TRK.R. AT FARAD	38.220		2.89		55.56
TR.R. AT RENO					64.89
TR.R. AT VISTA	26.020		5.06		142.89
DISP..VISTA-D.DAM		-2.175		.86	
TR.R. AT DERBY DAM	2.920		.63		157.84
DISP..D.DAM-HWORTH		.360		.30	
TRK.R. AT WADSWRTH	3.280		.93		208.28
DISP..HWORTH-NIXON		.540		1.34	1414.60
TRK.R. AT NIXON	3.820		1.97		378.80

AUG 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	5.030		.53		76.68
TAHOE-TRUCKEE GAIN		.160		.04	191.64
TRK.R . AT TRUCKEE	5.210		.57		80.21
DONNER CREEK		2.939		.13	33.69
TR.R. AB. MARTIS	8.149		.70		63.43
MARTIS CREEK		.524		.08	111.29
PROSSER BELOW		3.040		.21	51.07
L.TRK.R. BELOW		16.340		1.08	48.43
TRK.R. AB. JUNIPER	28.053		2.07		54.25
TRUCKEE-FARAD GAIN		6.247		.75	87.79
TRK.R. AT FARAD	34.300		2.81		60.36
TR.R. AT RENO					69.60
TR.R. AT VISTA	29.890		6.26		154.15
DISP..VISTA-D.DAM		-6.848		-.37	
TR.R. AT DERBY DAM	14.750		3.36		167.70
DISP..D.DAM-HWORTH		4.580		1.21	
TRK.R. AT WADSWRTH	19.330		4.57		173.97
DISP..HWORTH-NIXON		.090		.72	5896.42
TRK.R. AT NIXON	19.420		5.29		200.49

SEP 1965

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	3.940		.41		77.02
TAHOE-TRUCKEE GAIN		.618		.09	110.68
TRK.R . AT TRUCKEE	4.550		.50		81.53
DONNER CREEK		1.285		.09	50.09
TR.R. AB. MARTIS	5.835		.59		74.61
MARTIS CREEK		.468		.07	115.36
PROSSER BELOW		12.800		.91	52.12
L.TRK.R. BELOW		7.888		.52	54.88
TRK.R. AB. JUNIPER	26.183		2.09		59.02
TRUCKEE-FARAD GAIN		4.977		.62	91.55
TRK.R. AT FARAD	31.080		2.71		64.23
TR.R. AT RENO					74.06
TR.R. AT VISTA	25.480		5.84		168.62
DISP..VISTA-D.DAM		-2.938		-.13	
TR.R. AT DERBY DAM	2.330		.59		186.27
DISP..D.DAM-HWORTH		.510		.33	
TRK.R. AT WADSWRTH	2.840		.92		237.43
DISP..HWORTH-NIXON		1.140		1.26	771.03
TRK.R. AT NIXON	3.980		2.11		390.27

OCT 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	3.060		.32		76.13
TAHOE-TRUCKEE GAIN		.060		.02	225.11
TRK.R . AT TRUCKEE	3.140		.34		78.98
DONNER CREEK		4.544		.32	52.30
TR.R. AB. MARTIS	7.684		.66		63.20
MARTIS CREEK		.436		.08	128.10
PROSSER BELOW		10.350		.79	56.36
L.TRK.R. BELOW		12.460		1.00	58.76
TRK.R. AB. JUNIPER	38.930		2.52		60.03
TRUCKEE-FARAD GAIN		3.430		.47	99.90
TRK.R. AT FARAD	34.360		2.99		64.01
TR.R. AT RENO					73.68
TR.R. AT VISTA	33.660		7.06		154.15
DISP..VISTA-D.DAM		-.495		.43	
TR.R. AT DERBY DAM	1.740		.39		165.91
DISP..D.DAM-WWORTH		1.210		.48	
TRK.R. AT WADSWRTH	2.950		.89		218.26
DISP..WWORTH-NIXON		.760		1.19	1147.57
TRK.R. AT NIXON	3.710		2.06		408.63

NOV 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
	22.428		2.33		76.57
		.360		.07	143.59
	22.788		2.40		77.62
		3.606		.21	42.14
	26.384		2.61		72.78
		.923		.13	102.28
		2.628		.23	63.88
		10.288		.97	69.66
	40.287		3.94		72.87
		1.853		.29	113.28
	42.068		4.23		73.89
					83.77
	45.530		8.67		143.23
		-2.987		-.14	
	16.328		3.35		150.78
		4.250		1.13	
	28.570		4.48		160.00
		-3.290		-.72	160.00
	17.288		3.76		160.00

DEC 1965

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	50.780		5.09		73.70
TAHOE-TRUCKEE GAIN		1.250		.15	91.12
TRK.R . AT TRUCKEE	52.030		5.24		74.12
DONNER CREEK		2.834		.17	43.97
TR.R. AB. MARTIS	54.864		5.41		72.97
MARTIS CREEK		.664		.10	106.35
PROSSER BELOW		1.520		.12	59.83
L.TRK.R. BELOW		2.530		.28	81.38
TRK.R. AB. JUNIPER	59.578		5.91		72.99
TRUCKEE-FARAD GAIN		5.162		.64	91.48
TRK.R. AT FARAD	64.748		6.55		74.46
TR.R. AT RENO					86.51
TR.R. AT VISTA	66.638		11.10		122.13
DISP..VISTA-D.DAM		-.271		.48	
TR.R. AT DERBY DAM	48.090		6.97		127.89
DISP..D.DAM-WWORTH		3.688		.99	
TRK.R. AT WADSWRTH	43.698		7.96		133.94
DISP..WWORTH-NIXON		1.650		1.24	552.24
TRK.R. AT NIXON	45.348		9.20		149.16

JAN 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
	40.870		4.16		74.79
		.898		.13	109.48
	41.768		4.29		75.53
		1.284		.09	51.69
	43.044		4.38		74.82
		.742		.11	106.43
		2.830		.18	65.84
		3.650		.39	78.63
	49.466		5.06		75.17
		5.904		.71	88.87
	55.378		5.77		76.63
					91.14
	60.840		10.92		132.02
		-7.786		-1.32	
	34.280		6.28		133.86
		.580		.35	
	34.860		6.55		138.14
		1.500		1.29	613.14
	36.360		7.80		187.73

FEB 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	12.790		1.30		75.89
TAHOE-TRUCKEE GAIN		1.810		.18	39.53
TRK.R . AT TRUCKEE	14.660		1.48		70.37
DONNER CREEK		1.134		.07	42.79
TR.R. AB. MARTIS	15.796		1.47		66.38
MARTIS CREEK		.580		.09	108.49
PROSSER BELOW		1.350		.11	60.28
L.TRK.R. BELOW		2.140		.23	80.29
TRK.R. AB. JUNIPER	19.864		1.90		70.29
TRUCKEE-FARAD GAIN		1.356		.22	119.38
TRK.R. AT FARAD	21.220		2.12		73.42
TR.R. AT RENO					95.89
TR.R. AT VISTA	27.660		7.07		187.92
DISP..VISTA-D.DAM		-4.359		-.43	
TR.R. AT DERBY DAM	20.150		5.06		206.69
DISP..D.DAM-WWORTH		-.480		.12	
TRK.R. AT WADSWRTH	19.750		5.79		215.49
DISP..WWORTH-NIXON		.290		.88	2235.65
TRK.R. AT NIXON	20.040		6.67		244.72

MAR 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	6.840		.69		73.99
TAHOE-TRUCKEE GAIN		5.440		.53	71.94
TRK.R . AT TRUCKEE	12.280		1.22		73.68
DONNER CREEK		3.503		.21	44.44
TR.R. AB. MARTIS	15.713		1.43		66.73
MARTIS CREEK		2.350		.23	72.95
PROSSER BELOW		5.740		.44	56.80
L.TRK.R. BELOW		9.470		.85	65.94
TRK.R. AB. JUNIPER	33.343		2.95		65.09
TRUCKEE-FARAD GAIN		3.927		.52	97.03
TRK.R. AT FARAD	37.270		3.47		68.66
TR.R. AT RENO					76.50
TR.R. AT VISTA	42.980		8.67		148.31
DISP..VISTA-D.DAM		-13.266		-2.89	
TR.R. AT DERBY DAM	5.350		1.04		142.90
DISP..D.DAM-WWORTH		5.260		1.37	
TRK.R. AT WADSWRTH	10.610		2.41		166.94
DISP..WWORTH-NIXON		2.340		1.40	441.37
TRK.R. AT NIXON	12.950		3.81		216.52

APR 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	3.310		.34		74.86
TAHOE-TRUCKEE GAIN		10.720		.82	56.47
TRK.R . AT TRUCKEE	14.030		1.16		60.81
DONNER CREEK		6.329		.24	28.30
TR.R. AB. MARTIS	20.055		1.40		51.72
MARTIS CREEK		2.170		.21	70.88
PROSSER BELOW		9.740		.71	53.84
L.TRK.R. BELOW		1.710		.13	55.49
TRK.R. AB. JUNIPER	33.675		2.45		53.49
TRUCKEE-FARAD GAIN		7.425		.85	83.99
TRK.R. AT FARAD	41.130		3.30		59.80
TR.R. AT RENO					69.77
TR.R. AT VISTA	32.510		5.95		134.52
DISP..VISTA-D.DAM		-.422		.42	
TR.R. AT DERBY DAM	1.730		.35		145.96
DISP..D.DAM-WWORTH		.408		.38	
TRK.R. AT WADSWRTH	2.138		.65		220.07
DISP..WWORTH-NIXON		1.660		1.11	493.51
TRK.R. AT NIXON	3.840		1.77		338.27

MAY 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	4.610		.47		74.25
TAHOE-TRUCKEE GAIN		10.670		.88	59.30
TRK.R . AT TRUCKEE	15.480		1.34		63.76
DONNER CREEK		8.552		.44	37.68
TR.R. AB. MARTIS	24.032		1.78		54.42
MARTIS CREEK		.649		.09	102.85
PROSSER BELOW		6.913		.47	49.52
L.TRK.R. BELOW		14.980		.98	48.03
TRK.R. AB. JUNIPER	46.562		3.31		52.29
TRUCKEE-FARAD GAIN		11.178		1.18	77.45
TRK.R. AT FARAD	57.740		4.49		57.16
TR.R. AT RENO					71.47
TR.R. AT VISTA	46.730		6.87		108.06
DISP..VISTA-D.DAM		.676		.67	
TR.R. AT DERBY DAM	2.870		.46		116.89
DISP..D.DAM-WWORTH		-.020		.22	
TRK.R. AT WADSWRTH	2.858		.68		174.99
DISP..WWORTH-NIXON		.920		1.16	929.38
TRK.R. AT NIXON	3.770		1.84		358.11

JNE 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	3.820		.39		74.44
TAHOE-TRUCKEE GAIN		2.840		.32	83.87
TRK.R . AT TRUCKEE	6.660		.71		78.12
DONNER CREEK		2.380		.13	40.65
TR.R. AB. MARTIS	9.040		.84		58.26
MARTIS CREEK		.292		.05	120.98
PROSSER BELOW		.499		.03	49.16
L.TRK.R. BELOW		16.490		1.21	54.02
TRK.R. AB. JUNIPER	26.281		2.13		59.57
TRUCKEE-FARAD GAIN		4.969		.62	91.58
TRK.R. AT FARAD	31.250		2.75		64.66
TR.R. AT RENO					79.44
TR.R. AT VISTA	17.240		4.44		189.21
DISP..VISTA-D.DAM		-.884		.33	
TR.R. AT DERBY DAM	1.490		.43		214.13
DISP..D.DAM-WWORTH		.110		.24	
TRK.R. AT WADSWRTH	1.600		.68		311.30
DISP..WWORTH-NIXON		1.190		1.14	702.59
TRK.R. AT NIXON	2.790		1.81		478.19

JLY 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	21.960		2.23		74.55
TAHOE-TRUCKEE GAIN		.118		.03	182.82
TRK.R . AT TRUCKEE	22.070		2.25		75.09
DONNER CREEK		2.081		.11	38.05
TR.R. AB. MARTIS	24.151		2.36		71.90
MARTIS CREEK		.155		.03	146.48
PROSSER BELOW		.389		.03	49.97
L.TRK.R. BELOW		9.308		.72	56.65
TRK.R. AB. JUNIPER	33.995		3.13		67.81
TRUCKEE-FARAD GAIN		.915		.17	132.83
TRK.R. AT FARAD	34.910		3.30		69.52
TR.R. AT RENO					75.92
TR.R. AT VISTA	17.260		4.36		185.68
DISP..VISTA-D.DAM		-1.146		.29	
TR.R. AT DERBY DAM	1.700		.49		212.25
DISP..D.DAM-WWORTH		-.330		.16	
TRK.R. AT WADSWRTH	1.370		.65		350.49
DISP..WWORTH-NIXON		.670		1.18	1293.11
TRK.R. AT NIXON	2.040		1.83		660.88

AUG 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	24.550		2.55		76.41
TAHOE-TRUCKEE GAIN		.160		.03	134.13
TRK.R . AT TRUCKEE	24.710		2.58		76.79
DONNER CREEK		.735		.05	45.24
TR.R. AB. MARTIS	25.445		2.63		75.87
MARTIS CREEK		.132		.03	158.02
PROSSER BELOW		.388		.03	51.77
L.TRK.R. BELOW		8.378		.40	35.37
TRK.R. AB. JUNIPER	34.335		3.08		66.04
TRUCKEE-FARAD GAIN		.965		.17	131.31
TRK.R. AT FARAD	35.300		3.26		67.83
TR.R. AT RENO					73.69
TR.R. AT VISTA	19.480		4.71		177.91
DISP..VISTA-D.DAM		-.934		.34	
TR.R. AT DERBY DAM	1.760		.48		200.35
DISP..D.DAM-WWORTH		.158		.26	
TRK.R. AT WADSWRTH	1.918		.74		283.40
DISP..WWORTH-NIXON		.408		1.03	1890.41
TRK.R. AT NIXON	2.318		1.76		561.67

SEP 1966

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	13.790		1.42		75.58
TAHOE-TRUCKEE GAIN		.180		.04	173.43
TRK.R . AT TRUCKEE	13.970		1.46		76.84
DONNER CREEK		1.246		.09	55.81
TR.R. AB. MARTIS	15.216		1.55		75.05
MARTIS CREEK		.208		.04	144.62
PROSSER BELOW		11.330		.88	57.43
L.TRK.R. BELOW		1.070		.11	74.40
TRK.R. AB. JUNIPER	27.824		2.59		68.37
TRUCKEE-FARAD GAIN		1.766		.27	114.46
TRK.R. AT FARAD	29.590		2.86		71.12
TR.R. AT RENO					84.02
TR.R. AT VISTA	18.720		5.12		201.29
DISP..VISTA-D.DAM		.099		.94	
TR.R. AT DERBY DAM	1.700		.51		221.29
DISP..D.DAM-WWORTH		.380		.38	
TRK.R. AT WADSWRTH	2.080		.81		285.98
DISP..WWORTH-NIXON		.830		1.10	977.62
TRK.R. AT NIXON	2.910		1.91		483.25

OCT 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	15.650		1.62		75.97
TAHOE-TRUCKEE GAIN		.170		.04	151.18
TRK.R . AT TRUCKEE	15.820		1.65		76.80
DONNER CREEK		3.088		.22	91.88
TR.R. AB. MARTIS	18.908		1.87		77.73
MARTIS CREEK		.295		.05	133.80
PROSSER BELOW		.738		.06	62.96
L.TRK.R. BELOW		.346		.11	89.17
TRK.R. AB. JUNIPER	20.687		2.10		77.99
TRUCKEE-FARAD GAIN		3.213		.44	101.32
TRK.R. AT FARAD	24.100		2.54		77.64
TR.R. AT RENO					91.91
TR.R. AT VISTA	19.800		6.02		223.56
DISP.,VISTA-D.DAM		.995		.74	
TR.R. AT DERBY DAM	1.340		.44		216.91
DISP.,D.DAM-HWORTH		.930		.42	
TRK.R. AT WADSWRTH	2.270		.85		276.79
DISP.,HWORTH-NIXON		.280		.89	2343.57
TRK.R. AT NIXON	2.550		1.75		503.40

NOV 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	10.290		1.06		75.98
TAHOE-TRUCKEE GAIN		1.440		.22	111.01
TRK.R . AT TRUCKEE	11.730		1.28		80.26
DONNER CREEK		2.565		.15	41.74
TR.R. AB. MARTIS	14.295		1.43		73.35
MARTIS CREEK		.872		.12	103.30
PROSSER BELOW		2.540		.22	63.76
L.TRK.R. BELOW		.887		.08	90.96
TRK.R. AB. JUNIPER	17.714		1.77		73.46
TRUCKEE-FARAD GAIN		2.696		.36	134.49
TRK.R. AT FARAD	20.410		2.15		77.55
TR.R. AT RENO					92.93
TR.R. AT VISTA	25.960		7.19		203.56
DISP.,VISTA-D.DAM		3.481		1.29	
TR.R. AT DERBY DAM	1.420		.40		209.37
DISP.,D.DAM-HWORTH		.700		.36	
TRK.R. AT WADSWRTH	2.120		.77		246.41
DISP.,HWORTH-NIXON		.840		1.13	990.34
TRK.R. AT NIXON	2.960		1.90		471.85

DEC 1966

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	5.600		.56		73.04
TAHOE-TRUCKEE GAIN		9.450		.66	91.61
TRK.R . AT TRUCKEE	15.050		1.22		59.58
DONNER CREEK		5.123		.30	42.56
TR.R. AB. MARTIS	20.173		1.52		55.26
MARTIS CREEK		1.380		.16	98.86
PROSSER BELOW		4.840		.41	62.49
L.TRK.R. BELOW		9.620		.99	79.82
TRK.R. AB. JUNIPER	36.013		3.10		63.36
TRUCKEE-FARAD GAIN		-3.883		-.33	63.36
TRK.R. AT FARAD	32.130		3.10		71.02
TR.R. AT RENO					77.78
TR.R. AT VISTA	42.600		9.27		160.07
DISP.,VISTA-D.DAM		1.938		.92	
TR.R. AT DERBY DAM	1.420		.33		158.34
DISP.,D.DAM-HWORTH		.880		.41	
TRK.R. AT WADSWRTH	2.300		.76		235.80
DISP.,HWORTH-NIXON		1.320		1.30	725.67
TRK.R. AT NIXON	3.620		2.04		414.43

JAN 1967

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	8.400		.85		74.46
TAHOE-TRUCKEE GAIN		5.400		.37	49.92
TRK.R . AT TRUCKEE	13.800		1.22		64.87
DONNER CREEK		6.970		.29	30.19
TR.R. AB. MARTIS	20.770		1.50		53.23
MARTIS CREEK		1.080		.15	100.08
PROSSER BELOW		2.600		.21	59.39
L.TRK.R. BELOW		4.390		.47	78.95
TRK.R. AB. JUNIPER	28.840		2.33		59.45
TRUCKEE-FARAD GAIN		-2.068		-.17	59.45
TRK.R. AT FARAD	26.780		2.33		64.03
TR.R. AT RENO					78.21
TR.R. AT VISTA	41.820		9.52		167.42
DISP.,VISTA-D.DAM		.040		.54	
TR.R. AT DERBY DAM	8.850		2.13		176.75
DISP.,D.DAM-HWORTH		3.210		.91	
TRK.R. AT WADSWRTH	12.060		3.84		185.14
DISP.,HWORTH-NIXON		-2.410		-.61	185.14
TRK.R. AT NIXON	9.650		2.43		185.14

FEB 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	2.100		.21		73.95
TAHOE-TRUCKEE GAIN		8.970		.69	56.59
TRK.R . AT TRUCKEE	11.070		.90		59.89
DONNER CREEK		3.464		.20	41.47
TR.R. AB. MARTIS	14.534		1.10		55.50
MARTIS CREEK		1.560		.16	77.04
PROSSER BELOW		4.540		.36	58.30
L.TRK.R. BELOW		9.130		.81	65.35
TRK.R. AB. JUNIPER	29.764		2.43		60.88
TRUCKEE-FARAD GAIN		-.954		-.08	60.88
TRK.R. AT FARAD	28.818		2.43		62.07
TR.R. AT RENO					69.77
TR.R. AT VISTA	36.230		7.57		153.68
DISP..VISTA-D.DAM		2.822		1.04	
TR.R. AT DERBY DAM	1.998		.44		162.87
DISP..D.DAM-WWORTH		1.140		.45	
TRK.R. AT WADSWRTH	3.130		.88		207.78
DISP..WWORTH-NIXON		1.280		1.12	644.88
TRK.R. AT NIXON	4.418		2.01		334.65

MAR 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
	3.970		.39		72.91
		10.970		.82	95.08
	14.940		1.22		59.82
		11.405		.57	36.19
	26.345		1.78		49.80
		4.240		.36	62.68
		10.040		.74	54.34
		27.210		2.88	56.29
	67.835		4.97		53.88
		.805		.15	136.53
	68.640		5.12		94.85
					65.33
	87.450		13.20		110.98
		1.340		.88	
	56.370		10.42		115.96
		8.330		2.05	
	74.400		12.46		123.20
		-7.120		-1.19	123.20
	67.280		11.27		123.20

APR 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	4.050		.41		75.07
TAHOE-TRUCKEE GAIN		8.980		.59	48.21
TRK.R . AT TRUCKEE	13.030		1.00		56.56
DONNER CREEK		6.349		.33	38.24
TR.R. AB. MARTIS	19.379		1.33		50.56
MARTIS CREEK		2.480		.25	72.77
PROSSER BELOW		2.778		.20	51.81
L.TRK.R. BELOW		10.480		.70	49.74
TRK.R. AB. JUNIPER	35.029		2.48		51.98
TRUCKEE-FARAD GAIN		-2.669		-.19	51.98
TRK.R. AT FARAD	32.360		2.48		56.27
TR.R. AT RENO					60.43
TR.R. AT VISTA	39.890		7.89		145.56
DISP..VISTA-D.DAM		-15.386		-3.58	
TR.R. AT DERBY DAM	22.818		4.01		129.28
DISP..D.DAM-WWORTH		12.230		2.88	
TRK.R. AT WADSWRTH	35.048		6.89		144.53
DISP..WWORTH-NIXON		1.278		1.25	744.26
TRK.R. AT NIXON	36.318		8.17		169.51

MAY 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
	46.380		4.66		73.93
		32.630		2.76	62.31
	79.010		7.43		69.13
		23.209		1.83	32.56
	102.219		8.45		60.83
		12.408		.82	48.61
		27.420		1.92	40.68
		65.980		3.16	35.28
	208.819		13.96		49.36
		19.081		1.79	69.81
	227.180		15.79		58.99
					63.73
	228.600		20.18		64.93
		1.199		.78	
	203.400		18.55		67.88
		-3.180		-.36	
	200.380		18.28		66.81
		-8.788		-.79	66.81
	191.680		17.41		66.81

JNE 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	67.120		6.82		74.68
TAHOE-TRUCKEE GAIN		25.960		1.04	29.43
TRK.R . AT TRUCKEE	93.080		7.85		62.06
DONNER CREEK		24.481		1.10	33.07
TR.R. AB. MARTIS	117.561		8.96		56.03
MARTIS CREEK		5.750		.45	57.08
PROSSER BELOW		28.040		1.34	35.19
L.TRK.R. BELOW		57.970		2.60	33.04
TRK.R. AB. JUNIPER	209.321		13.35		46.90
TRUCKEE-FARAD GAIN		42.579		3.34	57.64
TRK.R. AT FARAD	251.900		16.68		48.71
TR.R. AT RENO					62.86
TR.R. AT VISTA	238.200		18.43		56.91
DISP.,VISTA-D.DAM		14.782		2.67	
TR.R. AT DERBY DAM	225.100		18.78		61.36
DISP.,D.DAM-WADSWRTH		-.700		.38	
TRK.R. AT WADSWRTH	224.400		18.86		61.82
DISP.,WADRTH-NIXON		1.400		1.14	597.02
TRK.R. AT NIXON	225.800		20.00		65.14

JLY 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	38.440		3.91		74.75
TAHOE-TRUCKEE GAIN		20.990		1.82	61.77
TRK.R . AT TRUCKEE	59.430		5.73		70.87
DONNER CREEK		8.281		.40	35.74
TR.R. AB. MARTIS	67.711		6.13		66.58
MARTIS CREEK		1.110		.14	92.32
PROSSER BELOW		1.160		.06	37.50
L.TRK.R. BELOW		23.910		1.31	40.21
TRK.R. AB. JUNIPER	93.891		7.64		59.81
TRUCKEE-FARAD GAIN		10.309		1.10	78.81
TRK.R. AT FARAD	104.200		8.74		61.89
TR.R. AT RENO					67.55
TR.R. AT VISTA	91.380		10.80		86.90
DISP.,VISTA-D.DAM		6.621		1.73	
TR.R. AT DERBY DAM	68.450		8.75		94.04
DISP.,D.DAM-WADSWRTH		6.379		1.61	
TRK.R. AT WADSWRTH	74.820		10.36		101.85
DISP.,WADRTH-NIXON		-1.790		-.25	101.85
TRK.R. AT NIXON	73.030		10.11		101.85

AUG 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	19.120		2.04		78.65
TAHOE-TRUCKEE GAIN		6.370		.56	64.59
TRK.R . AT TRUCKEE	25.490		2.60		75.14
DONNER CREEK		2.481		.15	45.15
TR.R. AB. MARTIS	27.971		2.76		72.48
MARTIS CREEK		.662		.10	105.64
PROSSER BELOW		2.640		.14	38.44
L.TRK.R. BELOW		5.690		.35	45.55
TRK.R. AB. JUNIPER	36.963		3.34		66.49
TRUCKEE-FARAD GAIN		-1.083		-.10	66.49
TRK.R. AT FARAD	35.880		3.34		68.58
TR.R. AT RENO					81.12
TR.R. AT VISTA	25.528		9.83		168.14
DISP.,VISTA-D.DAM		4.139		1.33	
TR.R. AT DERBY DAM	3.858		.93		177.62
DISP.,D.DAM-WADSWRTH		.550		.34	
TRK.R. AT WADSWRTH	4.488		1.27		212.95
DISP.,WADRTH-NIXON		1.070		1.07	733.87
TRK.R. AT NIXON	5.470		2.34		314.70

SEP 1967

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	6.260		.65		76.41
TAHOE-TRUCKEE GAIN		2.730		.29	78.34
TRK.R . AT TRUCKEE	8.990		.94		77.00
DONNER CREEK		4.204		.30	52.06
TR.R. AB. MARTIS	13.194		1.24		69.05
MARTIS CREEK		.692		.09	109.99
PROSSER BELOW		12.160		.74	45.01
L.TRK.R. BELOW		12.930		.88	51.36
TRK.R. AB. JUNIPER	38.546		2.95		56.33
TRUCKEE-FARAD GAIN		.764		.14	137.12
TRK.R. AT FARAD	39.310		3.09		97.98
TR.R. AT RENO					63.73
TR.R. AT VISTA	26.890		6.49		149.12
DISP.,VISTA-D.DAM		-7.661		-1.36	
TR.R. AT DERBY DAM	19.948		2.98		137.27
DISP.,D.DAM-WADSWRTH		-.368		.15	
TRK.R. AT WADSWRTH	19.188		3.05		147.81
DISP.,WADRTH-NIXON		2.112		1.48	504.18
TRK.R. AT NIXON	17.290		4.50		191.29

OCT 1967

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	2.450		.26		77.10
TAHOE-TRUCKEE GAIN		1.000		.15	108.02
TRK.R. AT TRUCKEE	3.450		.40		86.06
DONNER CREEK		1.623		.11	49.22
TR.R. AB. MARTIS	5.073		.51		74.27
MARTIS CREEK		.674		.10	113.52
PROSSER BELOW		11.160		.76	49.76
L.TRK.R. BELOW		18.840		1.78	86.94
TRK.R. AB. JUNIPER	35.547		3.07		83.47
TRUCKEE-FARAD GAIN		4.543		.58	94.03
TRK.R. AT FARAD	40.090		3.65		86.94
TR.R. AT RENO					76.70
TR.R. AT VISTA	39.160		7.67		144.19
DISP..VISTA-D.DAM		3.880		1.26	
TR.R. AT DERBY DAM	25.660		5.34		153.04
DISP..D.DAM-HWORTH		.810		.23	
TRK.R. AT WADSWRTH	25.690		5.58		159.66
DISP..WWORTH-NIXON		.060		.66	8364.57
TRK.R. AT NIXON	25.750		6.23		178.08

NOV 1967

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	10.890		1.10		74.58
TAHOE-TRUCKEE GAIN		1.940		.23	87.56
TRK.R. AT TRUCKEE	12.830		1.33		76.49
DONNER CREEK		1.299		.38	83.94
TR.R. AB. MARTIS	14.129		1.41		73.58
MARTIS CREEK		.688		.10	186.60
PROSSER BELOW		1.700		.12	53.87
L.TRK.R. BELOW		11.810		1.02	63.63
TRK.R. AB. JUNIPER	28.327		2.66		69.00
TRUCKEE-FARAD GAIN		.603		.12	144.29
TRK.R. AT FARAD	28.930		2.78		70.57
TR.R. AT RENO					81.89
TR.R. AT VISTA	33.229		7.55		168.11
DISP..VISTA-D.DAM		5.948		1.61	
TR.R. AT DERBY DAM	15.250		3.58		172.81
DISP..D.DAM-HWORTH		2.930		.84	
TRK.R. AT WADSWRTH	18.180		4.43		179.11
DISP..WWORTH-NIXON		.990		1.11	826.16
TRK.R. AT NIXON	19.170		5.54		212.53

DEC 1967

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	23.190		2.34		74.21
TAHOE-TRUCKEE GAIN		.120		.03	198.02
TRK.R. AT TRUCKEE	23.310		2.37		74.85
DONNER CREEK		.993		.36	46.94
TR.R. AB. MARTIS	24.303		2.44		73.70
MARTIS CREEK		.754		.11	110.85
PROSSER BELOW		1.540		.12	59.41
L.TRK.R. BELOW		3.660		.39	79.32
TRK.R. AB. JUNIPER	30.257		3.07		74.56
TRUCKEE-FARAD GAIN		1.953		.38	112.79
TRK.R. AT FARAD	32.210		3.37		76.88
TR.R. AT RENO					93.80
TR.R. AT VISTA	36.830		8.36		166.88
DISP..VISTA-D.DAM		6.691		1.75	
TR.R. AT DERBY DAM	27.198		6.31		178.76
DISP..D.DAM-WWORTH		.210		.27	
TRK.R. AT WADSWRTH	27.488		6.59		176.80
DISP..WWORTH-NIXON		.460		.95	1528.36
TRK.R. AT NIXON	27.860		7.54		198.98

JAN 1968

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	13.950		1.41		74.44
TAHOE-TRUCKEE GAIN		1.580		.21	97.67
TRK.R. AT TRUCKEE	15.530		1.62		76.81
DONNER CREEK		3.178		.18	40.73
TR.R. AB. MARTIS	18.708		1.80		70.68
MARTIS CREEK		.667		.12	100.04
PROSSER BELOW		2.370		.20	61.73
L.TRK.R. BELOW		6.400		.46	77.17
TRK.R. AB. JUNIPER	26.345		2.58		71.93
TRUCKEE-FARAD GAIN		.755		.14	138.41
TRK.R. AT FARAD	27.100		2.72		73.78
TR.R. AT RENO					85.57
TR.R. AT VISTA	33.158		7.98		177.00
DISP..VISTA-D.DAM		6.122		1.66	
TR.R. AT DERBY DAM	27.888		6.82		180.65
DISP..D.DAM-WWORTH		3.520		.97	
TRK.R. AT WADSWRTH	31.320		7.88		183.05
DISP..WWORTH-NIXON		1.718		1.46	627.72
TRK.R. AT NIXON	33.030		9.25		206.87

FEB 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	7.160		.72		74.08
TAHOE-TRUCKEE GAIN		3.960		.48	73.76
TRK.R . AT TRUCKEE	11.120		1.12		73.97
DONNER CREEK		5.798		.34	62.86
TR.R. AB. MARTIS	16.918		1.46		63.30
MARTIS CREEK		2.120		.22	77.66
PROSSER BELOW		7.430		.61	59.98
L.TRK.R. BELOW		11.340		.98	63.26
TRK.R. AB. JUNIPER	37.808		3.26		63.44
TRUCKEE-FARAD GAIN		7.832		.88	82.42
TRK.R. AT FARAD	45.648		4.14		66.78
TR.R. AT RENO					74.84
TR.R. AT VISTA	54.710		9.75		131.13
DISP.,VISTA-D.DAM		1.814		.86	
TR.R. AT DERBY DAM	46.228		8.68		138.13
DISP.,D.DAM-WWORTH		6.460		1.62	
TRK.R. AT WADSWRTH	52.688		10.30		143.80
DISP.,WWORTH-NIXON		-.820		-.16	143.80
TRK.R. AT NIXON	51.868		10.14		143.80

MAR 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
	11.290		1.15		74.98
		3.928		.42	78.53
	15.218		1.57		75.84
		6.821		.29	35.16
	21.231		1.86		64.30
		2.478		.24	72.12
		8.690		.54	59.30
		10.833		.68	59.88
	41.221		3.52		62.80
		5.849		.63	91.51
	46.270		4.15		65.98
					77.66
	54.588		9.85		132.89
		.219		.57	
	17.798		3.39		140.06
		33.470		5.64	
	51.268		9.83		129.51
		.178		.82	3543.09
	51.438		9.85		148.79

APR 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	7.520		.76		74.14
TAHOE-TRUCKEE GAIN		11.718		1.28	79.35
TRK.R . AT TRUCKEE	19.238		1.96		74.48
DONNER CREEK		3.759		.16	31.72
TR.R. AB. MARTIS	22.989		2.12		67.82
MARTIS CREEK		2.528		.22	69.81
PROSSER BELOW		6.500		.48	54.84
L.TRK.R. BELOW		1.488		.10	50.22
TRK.R. AB. JUNIPER	33.409		2.92		64.35
TRUCKEE-FARAD GAIN		3.661		.49	97.81
TRK.R. AT FARAD	37.070		3.41		67.69
TR.R. AT RENO					78.67
TR.R. AT VISTA	34.858		7.08		149.48
DISP.,VISTA-D.DAM		-.829		.34	
TR.R. AT DERBY DAM	7.370		1.61		160.48
DISP.,D.DAM-WWORTH		6.838		1.53	
TRK.R. AT WADSWRTH	13.408		3.13		171.99
DISP.,WWORTH-NIXON		.350		.93	1948.23
TRK.R. AT NIXON	13.758		4.06		217.20

MAY 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
	5.690		.97		73.49
		17.470		.78	32.90
	23.160		1.35		42.87
		8.684		.40	33.87
	31.844		1.75		40.42
		1.278		.14	83.57
		6.630		.46	51.53
		9.148		.49	39.38
	48.884		2.85		42.84
		3.326		.45	100.57
	52.218		3.30		46.51
					91.97
	44.618		6.29		102.99
		-2.913		-.11	
	2.960		.38		108.28
		.668		.36	
	3.228		.74		169.32
		.960		1.11	898.96
	4.188		1.85		328.87

JNE 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	7.390		.76		75.31
TAHOE-TRUCKEE GAIN		5.310		.46	63.40
TRK.R . AT TRUCKEE	12.700		1.21		70.33
DONNER CREEK		3.945		.21	40.60
TR.R. AB. MARTIS	16.945		1.43		61.42
MARTIS CREEK		.455		.07	108.92
PROSSER BELOW		2.530		.17	48.18
L.TRK.R. BELOW		9.109		.59	47.97
TRK.R. AB. JUNIPER	28.630		2.25		57.66
TRUCKEE-FARAD GAIN		6.810		.79	85.57
TRK.R. AT FARAD	35.440		3.05		63.20
TR.R. AT RENO					70.27
TR.R. AT VISTA	23.470		5.11		160.24
DISP.,VISTA-D.DAM		.405		.61	
TR.R. AT DERBY DAM	2.230		.53		176.18
DISP.,D.DAM-WWORTH		.060		.24	
TRK.R. AT WADSWRTH	2.290		.77		247.21
DISP.,WWORTH-NIXON		.830		1.11	982.05
TRK.R. AT NIXON	3.120		1.88		442.70

JLY 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	23.530		2.35		73.34
TAHOE-TRUCKEE GAIN		1.080		.16	110.98
TRK.R . AT TRUCKEE	24.610		2.51		74.99
DONNER CREEK		1.351		.09	50.20
TR.R. AB. MARTIS	25.961		2.60		73.78
MARTIS CREEK		.187		.04	147.34
PROSSER BELOW		1.330		.09	51.52
L.TRK.R. BELOW		6.230		.41	48.46
TRK.R. AB. JUNIPER	33.780		3.14		68.57
TRUCKEE-FARAD GAIN		1.242		.21	124.36
TRK.R. AT FARAD	34.950		3.35		70.55
TR.R. AT RENO					82.09
TR.R. AT VISTA	18.260		.66		186.80
DISP.,VISTA-D.DAM		-1.120		.29	
TR.R. AT DERBY DAM	2.060		.59		211.42
DISP.,D.DAM-WWORTH		-.300		.17	
TRK.R. AT WADSWRTH	1.760		.77		320.01
DISP.,WWORTH-NIXON		.620		1.04	1231.98
TRK.R. AT NIXON	2.380		1.60		557.58

AUG 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	20.370		2.11		76.23
TAHOE-TRUCKEE GAIN		.230		.04	138.22
TRK.R . AT TRUCKEE	20.600		2.15		76.92
DONNER CREEK		.336		.03	66.95
TR.R. AB. MARTIS	20.936		2.19		76.76
MARTIS CREEK		.255		.04	179.25
PROSSER BELOW		1.330		.09	50.25
L.TRK.R. BELOW		8.490		.69	59.89
TRK.R. AB. JUNIPER	31.011		3.01		71.44
TRUCKEE-FARAD GAIN		1.869		.29	113.88
TRK.R. AT FARAD	32.880		3.30		73.85
TR.R. AT RENO					81.81
TR.R. AT VISTA	20.870		5.50		193.73
DISP.,VISTA-D.DAM		-.355		.46	
TR.R. AT DERBY DAM	3.170		.92		213.52
DISP.,D.DAM-WWORTH		.580		.35	
TRK.R. AT WADSWRTH	3.750		1.27		248.50
DISP.,WWORTH-NIXON		.560		1.07	1409.00
TRK.R. AT NIXON	4.310		2.34		399.28

SEP 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	9.690		1.01		76.65
TAHOE-TRUCKEE GAIN		.080		.02	207.50
TRK.R . AT TRUCKEE	9.770		1.03		77.73
DONNER CREEK		2.174		.14	47.81
TR.R. AB. MARTIS	11.944		1.17		72.28
MARTIS CREEK		.228		.05	145.65
PROSSER BELOW		7.660		.55	52.99
L.TRK.R. BELOW		8.640		.65	55.20
TRK.R. AB. JUNIPER	28.472		2.42		62.49
TRUCKEE-FARAD GAIN		2.068		.31	110.63
TRK.R. AT FARAD	30.540		2.73		65.75
TR.R. AT RENO					66.80
TR.R. AT VISTA	19.850		5.03		186.37
DISP.,VISTA-D.DAM		-.706		.37	
TR.R. AT DERBY DAM	2.280		.64		207.44
DISP.,D.DAM-WWORTH		.800		.39	
TRK.R. AT WADSWRTH	3.080		1.03		245.66
DISP.,WWORTH-NIXON		1.010		1.19	863.01
TRK.R. AT NIXON	4.090		2.21		398.26

OCT 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	6.930		.73		77.08
TAHOE-TRUCKEE GAIN		1.900		.17	64.46
TRK.R . AT TRUCKEE	8.830		.89		74.36
DONNER CREEK		3.399		.21	45.06
TR.R. AB. MARTIS	12.229		1.10		66.22
MARTIS CREEK		.413		.07	128.27
PROSSER BELOW		3.180		.22	51.27
L.TRK.R. BELOW		8.210		.81	72.49
TRK.R. AB. JUNIPER	24.032		2.20		67.45
TRUCKEE-FARAD GAIN		.398		.09	158.91
TRK.R. AT FARAD	24.430		2.29		68.94
TR.R. AT RENO					77.07
TR.R. AT VISTA	22.230		6.10		202.14
DISP..VISTA-D.DAM		.784		.68	
TR.R. AT DERBY DAM	1.350		.40		217.68
DISP..D.DAM-WWORTH		.510		.33	
TRK.R. AT WADSWRTH	1.860		.73		290.39
DISP..WWORTH-NIXON		1.000		1.15	842.21
TRK.R. AT NIXON	2.860		1.88		483.34

NOV 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	9.030		.94		76.75
TAHOE-TRUCKEE GAIN		10.668		.64	44.23
TRK.R . AT TRUCKEE	19.698		1.58		59.14
DONNER CREEK		3.832		.18	44.53
TR.R. AB. MARTIS	22.722		1.77		57.19
MARTIS CREEK		.718		.11	111.12
PROSSER BELOW		2.650		.19	53.93
L.TRK.R. BELOW		6.940		.69	72.60
TRK.R. AB. JUNIPER	33.022		2.75		61.33
TRUCKEE-FARAD GAIN		-6.922		-.58	61.33
TRK.R. AT FARAD	26.100		2.75		77.59
TR.R. AT RENO					91.55
TR.R. AT VISTA	31.430		7.75		181.27
DISP..VISTA-D.DAM		1.326		.79	
TR.R. AT DERBY DAM	.823		.21		191.58
DISP..D.DAM-WWORTH		1.287		.49	
TRK.R. AT WADSWRTH	2.110		.70		244.90
DISP..WWORTH-NIXON		.470		1.04	1627.20
TRK.R. AT NIXON	2.580		1.74		496.72

DEC 1968

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	10.100		1.02		74.25
TAHOE-TRUCKEE GAIN		1.010		.12	90.86
TRK.R . AT TRUCKEE	11.110		1.14		75.76
DONNER CREEK		2.939		.16	39.10
TR.R. AB. MARTIS	14.049		1.30		68.09
MARTIS CREEK		.686		.10	111.75
PROSSER BELOW		1.750		.14	58.82
L.TRK.R. BELOW		7.080		.73	76.88
TRK.R. AB. JUNIPER	23.565		2.28		71.07
TRUCKEE-FARAD GAIN		2.315		.34	108.74
TRK.R. AT FARAD	25.880		2.62		74.44
TR.R. AT RENO					90.11
TR.R. AT VISTA	31.290		7.76		182.42
DISP..VISTA-D.DAM		2.217		.98	
TR.R. AT DERBY DAM	.528		.14		191.76
DISP..D.DAM-WWORTH		9.552		2.32	
TRK.R. AT WADSWRTH	10.080		2.46		179.31
DISP..WWORTH-NIXON		.350		.93	1964.84
TRK.R. AT NIXON	10.430		3.39		239.28

JAN 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	9.020		.92		74.83
TAHOE-TRUCKEE GAIN		3.740		.48	94.87
TRK.R . AT TRUCKEE	12.760		1.40		80.70
DONNER CREEK		12.649		.55	31.53
TR.R. AB. MARTIS	25.609		1.95		56.03
MARTIS CREEK		5.240		.49	68.85
PROSSER BELOW		6.980		.58	60.95
L.TRK.R. BELOW		10.950		1.09	73.10
TRK.R. AB. JUNIPER	48.779		4.11		61.94
TRUCKEE-FARAD GAIN		4.641		.59	93.60
TRK.R. AT FARAD	53.420		4.70		64.69
TR.R. AT RENO					78.00
TR.R. AT VISTA	81.520		14.98		135.11
DISP..VISTA-D.DAM		2.883		.93	
TR.R. AT DERBY DAM	57.050		18.87		140.88
DISP..D.DAM-WWORTH		30.188		5.46	
TRK.R. AT WADSWRTH	87.230		16.32		137.62
DISP..WWORTH-NIXON		-8.090		-1.51	137.62
TRK.R. AT NIXON	79.140		14.81		137.62

FEB 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	60.210		6.12		74.72
TAHOE-TRUCKEE GAIN		4.460		.45	73.49
TRK.R . AT TRUCKEE	64.670		6.56		74.64
DONNER CREEK		5.902		.31	38.68
TR.R. AB. MARTIS	70.572		6.87		71.63
MARTIS CREEK		1.420		.15	79.17
PROSSER BELOW		3.430		.28	60.38
L.TRK.R. BELOW		9.830		1.15	86.18
TRK.R. AB. JUNIPER	85.252		8.46		72.98
TRUCKEE-FARAD GAIN		-.502		-.05	72.98
TRK.R. AT FARAD	84.750		8.46		73.41
TR.R. AT RENO					85.96
TR.R. AT VISTA	93.340		13.85		109.09
DISP..VISTA-D.DAM		-.073		.46	
TR.R. AT DERBY DAM	80.860		12.40		112.79
DISP..D.DAM-WWORTH		19.050		4.06	
TRK.R. AT WADSWRTH	99.910		16.46		121.14
DISP..WWORTH-NIXON		-9.340		-1.54	121.14
TRK.R. AT NIXON	90.570		14.92		121.14

MAR 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	97.570		9.72		73.28
TAHOE-TRUCKEE GAIN		5.980		.48	58.76
TRK.R . AT TRUCKEE	103.550		10.20		72.44
DONNER CREEK		4.072		.23	42.40
TR.R. AB. MARTIS	107.622		10.43		71.30
MARTIS CREEK		2.130		.21	74.21
PROSSER BELOW		9.090		.76	61.78
L.TRK.R. BELOW		8.970		.73	59.76
TRK.R. AB. JUNIPER	127.812		12.14		69.67
TRUCKEE-FARAD GAIN		4.688		.60	93.39
TRK.R. AT FARAD	132.500		12.74		70.70
TR.R. AT RENO					84.27
TR.R. AT VISTA	143.100		18.94		97.32
DISP..VISTA-D.DAM		7.636		1.89	
TR.R. AT DERBY DAM	127.000		17.54		101.60
DISP..D.DAM-WWORTH		22.300		4.67	
TRK.R. AT WADSWRTH	149.300		22.21		109.40
DISP..WWORTH-NIXON		-14.200		-2.11	109.40
TRK.R. AT NIXON	135.100		20.10		109.40

APR 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	88.970		8.28		74.48
TAHOE-TRUCKEE GAIN		17.540		1.10	46.29
TRK.R . AT TRUCKEE	96.510		9.38		69.46
DONNER CREEK		15.698		.69	32.01
TR.R. AB. MARTIS	114.408		10.08		64.26
MARTIS CREEK		6.500		.57	47.42
PROSSER BELOW		22.140		1.79	59.54
L.TRK.R. BELOW		45.130		2.82	46.81
TRK.R. AB. JUNIPER	190.478		15.18		58.61
TRUCKEE-FARAD GAIN		13.522		1.36	73.61
TRK.R. AT FARAD	204.000		16.54		59.62
TR.R. AT RENO					65.44
TR.R. AT VISTA	218.100		23.39		78.87
DISP..VISTA-D.DAM		4.870		1.30	
TR.R. AT DERBY DAM	200.400		22.27		81.73
DISP..D.DAM-WWORTH		13.500		3.13	
TRK.R. AT WADSWRTH	213.900		25.40		87.35
DISP..WWORTH-NIXON		-12.100		-1.44	87.35
TRK.R. AT NIXON	201.800		23.97		87.35

MAY 1969

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	17.630		1.60		74.96
TAHOE-TRUCKEE GAIN		43.380		1.61	27.23
TRK.R . AT TRUCKEE	61.010		3.40		41.02
DONNER CREEK		28.789		1.38	35.29
TR.R. AB. MARTIS	89.799		4.78		39.18
MARTIS CREEK		9.630		.65	49.75
PROSSER BELOW		31.690		1.78	41.25
L.TRK.R. BELOW		72.280		3.34	34.00
TRK.R. AB. JUNIPER	203.399		10.56		38.17
TRUCKEE-FARAD GAIN		26.301		2.30	64.40
TRK.R. AT FARAD	229.700		12.86		41.17
TR.R. AT RENO					54.83
TR.R. AT VISTA	234.700		17.91		56.13
DISP..VISTA-D.DAM		6.930		1.78	
TR.R. AT DERBY DAM	228.400		18.61		59.94
DISP..D.DAM-WWORTH		-4.400		-.57	
TRK.R. AT WADSWRTH	224.000		18.04		59.23
DISP..WWORTH-NIXON		-11.600		-.93	59.23
TRK.R. AT NIXON	212.400		17.11		59.23

OCT 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	7.580		.79		76.76
TAHOE-TRUCKEE GAIN		1.090		.13	85.72
TRK.R . AT TRUCKEE	8.670		.92		77.89
DONNER CREEK		2.188		.13	46.53
TR.R. AB. MARTIS	10.778		1.05		71.75
MARTIS CREEK		.857		.13	107.62
PROSSER BELOW		10.868		.74	50.02
L.TRK.R. BELOW		.834		.08	75.78
TRK.R. AB. JUNIPER	22.549		1.92		62.63
TRUCKEE-FARAD GAIN		4.141		.54	95.93
TRK.R. AT FARAD	26.698		2.46		67.80
TR.R. AT RENO					73.65
TR.R. AT VISTA	28.658		6.97		178.98
DISP..VISTA-D.DAM		2.615		1.85	
TR.R. AT DERBY DAM	.914		.23		188.74
DISP..D.DAM-WWORTH		1.056		.45	
TRK.R. AT WADSWRTH	1.970		.68		254.82
DISP..WWORTH-NIXON		.930		1.24	982.73
TRK.R. AT NIXON	2.900		1.93		488.25

NOV 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
	13.448		1.41		77.10
		1.028		.15	105.29
	14.460		1.56		79.09
		5.377		.34	45.89
	19.837		1.89		70.09
		.853		.13	108.83
		1.010		.09	62.28
		.829		.08	62.99
	21.729		2.10		71.21
		2.271		.33	108.42
	24.000		2.44		74.73
					81.88
	28.250		7.22		188.89
		4.355		1.34	
	.218		.06		193.24
		1.090		.45	
	1.300		.50		235.21
		.880		1.17	981.14
	2.180		1.68		566.13

DEC 1969

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	14.120		1.44		75.09
TAHOE-TRUCKEE GAIN		.678		.10	108.34
TRK.R . AT TRUCKEE	14.798		1.54		76.59
DONNER CREEK		6.982		.38	40.46
TR.R. AB. MARTIS	21.692		1.92		55.10
MARTIS CREEK		1.798		.22	90.63
PROSSER BELOW		5.928		.45	56.01
L.TRK.R. BELOW		.836		.00	58.78
TRK.R. AB. JUNIPER	29.438		2.59		64.81
TRUCKEE-FARAD GAIN		7.522		.86	84.35
TRK.R. AT FARAD	36.968		3.46		68.79
TR.R. AT RENO					77.11
TR.R. AT VISTA	48.758		8.38		149.63
DISP..VISTA-D.DAM		7.829		1.92	
TR.R. AT DERBY DAM	28.728		4.36		154.74
DISP..D.DAM-WWORTH		-.848		.22	
TRK.R. AT WADSWRTH	28.688		4.58		162.86
DISP..WWORTH-NIXON		.538		1.06	1464.44
TRK.R. AT NIXON	21.218		9.63		195.38

JAN 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
	34.210		3.45		74.23
		4.430		.45	75.03
	38.648		3.98		74.32
		22.693		1.09	35.20
	61.333		4.99		59.85
		7.148		.59	61.23
		19.738		1.39	51.86
		2.198		.21	70.45
	99.393		7.19		58.47
		24.587		2.18	65.39
	114.908		9.37		59.95
					67.38
	133.200		17.33		95.66
		-1.763		.16	
	128.280		15.99		97.82
		16.588		3.73	
	136.788		19.71		106.86
		-8.488		-1.21	106.86
	128.388		18.58		106.86

FEB 1970

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	88.650		8.15		74.16
TAHOE-TRUCKEE GAIN		7.550		.73	71.59
TRK.R . AT TRUCKEE	88.480		8.89		73.94
DONNER CREEK		7.326		.48	48.39
TR.R. AB. MARTIS	95.726		9.29		71.38
MARTIS CREEK		2.260		.24	77.82
PROSSER BELOW		6.820		.51	54.50
L.TRK.R. BELOW		2.630		.21	59.34
TRK.R. AB. JUNIPER	107.456		10.25		70.12
TRUCKEE-FARAD GAIN		3.744		.49	95.91
TRK.R. AT FARAD	111.200		10.73		71.80
TR.R. AT RENO					87.42
TR.R. AT VISTA	124.180		17.87		101.18
DISP..VISTA-D.DAM		.559		.59	
TR.R. AT DERBY DAM	121.480		17.21		104.23
DISP..D.DAM-WWORTH		3.780		1.80	
TRK.R. AT WADSWRTH	125.180		18.28		107.80
DISP..WWORTH-NIXON		2.280		1.21	403.61
TRK.R. AT NIXON	127.300		19.41		112.13

MAR 1970

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	51.948		5.32		75.29
TAHOE-TRUCKEE GAIN		7.320		.66	66.68
TRK.R . AT TRUCKEE	59.268		5.98		74.24
DONNER CREEK		5.445		.32	43.63
TR.R. AB. MARTIS	64.705		6.31		71.67
MARTIS CREEK		2.260		.22	71.78
PROSSER BELOW		6.490		.53	56.14
L.TRK.R. BELOW		3.190		.14	33.85
TRK.R. AB. JUNIPER	76.845		7.20		68.89
TRUCKEE-FARAD GAIN		2.575		.37	106.27
TRK.R. AT FARAD	79.420		7.57		70.18
TR.R. AT RENO					78.55
TR.R. AT VISTA	93.480		14.54		114.37
DISP..VISTA-D.DAM		.856		.55	
TR.R. AT DERBY DAM	89.810		14.49		110.62
DISP..D.DAM-WWORTH		.190		.27	
TRK.R. AT WADSWRTH	90.888		14.75		120.55
DISP..WWORTH-NIXON		.450		.99	1612.97
TRK.R. AT NIXON	98.450		15.74		127.97

APR 1970

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	5.870		.59		74.38
TAHOE-TRUCKEE GAIN		6.738		.64	70.81
TRK.R . AT TRUCKEE	12.688		1.23		72.81
DONNER CREEK		4.234		.19	33.86
TR.R. AB. MARTIS	16.834		1.43		62.41
MARTIS CREEK		2.020		.28	73.55
PROSSER BELOW		2.730		.28	53.41
L.TRK.R. BELOW		9.148		.41	32.96
TRK.R. AB. JUNIPER	30.724		2.24		53.58
TRUCKEE-FARAD GAIN		5.596		.68	99.27
TRK.R. AT FARAD	36.320		2.92		59.88
TR.R. AT RENO					76.41
TR.R. AT VISTA	37.648		7.19		148.43
DISP..VISTA-D.DAM		1.545		.83	
TR.R. AT DERBY DAM	24.478		5.81		158.43
DISP..D.DAM-WWORTH		4.218		1.12	
TRK.R. AT WADSWRTH	28.698		6.13		157.13
DISP..WWORTH-NIXON		2.868		1.62	417.48
TRK.R. AT NIXON	31.568		7.75		188.73

MAY 1970

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	4.528		.46		75.82
TAHOE-TRUCKEE GAIN		13.980		1.14	68.87
TRK.R . AT TRUCKEE	18.420		1.60		63.74
DONNER CREEK		11.883		.49	30.80
TR.R. AB. MARTIS	30.223		2.89		50.88
MARTIS CREEK		2.148		.21	71.95
PROSSER BELOW		4.628		.29	46.38
L.TRK.R. BELOW		18.328		1.14	45.90
TRK.R. AB. JUNIPER	55.383		3.73		49.67
TRUCKEE-FARAD GAIN		15.267		1.58	72.41
TRK.R. AT FARAD	70.570		5.24		54.59
TR.R. AT RENO					68.88
TR.R. AT VISTA	61.238		7.98		94.93
DISP..VISTA-D.DAM		-1.158		.29	
TR.R. AT DERBY DAM	9.198		1.25		188.31
DISP..D.DAM-WWORTH		1.228		.48	
TRK.R. AT WADSWRTH	10.418		1.73		122.58
DISP..WWORTH-NIXON		2.668		1.39	384.63
TRK.R. AT NIXON	13.078		3.13		175.85

JNE 1970

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	20.350		2.07		74.88
TAHOE-TRUCKEE GAIN		12.600		.95	55.51
TRK.R. AT TRUCKEE	32.950		3.02		67.47
DONNER CREEK		9.097		.38	30.79
TK.R. AB. MARTIS	42.047		3.40		59.53
MARTIS CREEK		1.030		.13	92.18
PROSSER BELOW		3.420		.20	42.18
L.TRK.R. BELOW		17.290		1.25	53.12
TRK.R. AB. JUNIPER	63.787		4.98		57.39
TRUCKEE-FARAD GAIN		4.913		.61	91.81
TRK.R. AT FARAD	68.700		5.59		59.65
TR.R. AT RENO					73.70
TR.R. AT VISTA	63.840		8.84		101.80
DISP..VISTA-D.DAM		5.779		1.58	
TR.R. AT DERBY DAM	14.630		2.19		110.10
DISP..D.DAM-WWORTH		1.520		.54	
TRK.R. AT WADSWRTH	16.150		2.73		124.26
DISP..WWORTH-NIXON		1.160		1.06	674.46
TRK.R. AT NIXON	17.310		3.79		161.13

JLY 1970

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	38.270		3.83		73.63
TAHOE-TRUCKEE GAIN		2.350		.29	91.06
TRK.R. AT TRUCKEE	40.620		4.12		74.64
DONNER CREEK		2.662		.14	38.37
TK.R. AB. MARTIS	43.282		4.26		72.41
MARTIS CREEK		.432		.07	114.17
PROSSER BELOW		3.000		.18	43.92
L.TRK.R. BELOW		6.770		.60	65.56
TRK.R. AB. JUNIPER	53.484		5.11		70.28
TRUCKEE-FARAD GAIN		2.656		.38	105.56
TRK.R. AT FARAD	56.140		5.49		71.95
TR.R. AT RENO					85.99
TR.R. AT VISTA	43.860		7.64		128.15
DISP..VISTA-D.DAM		4.648		1.41	
TR.R. AT DERBY DAM	23.600		4.41		137.30
DISP..D.DAM-WWORTH		3.130		.99	
TRK.R. AT WADSWRTH	26.730		5.30		145.74
DISP..WWORTH-NIXON		.660		1.13	1256.33
TRK.R. AT NIXON	27.390		6.42		172.50

AUG 1970

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	23.720		2.53		78.52
TAHOE-TRUCKEE GAIN		.130		.03	181.84
TRK.R. AT TRUCKEE	23.850		2.56		79.09
DONNER CREEK		.721		.04	44.95
TK.R. AB. MARTIS	24.571		2.61		78.08
MARTIS CREEK		.316		.05	125.10
PROSSER BELOW		7.210		.44	44.48
L.TRK.R. BELOW		2.280		.26	42.65
TRK.R. AB. JUNIPER	34.377		3.35		71.77
TRUCKEE-FARAD GAIN		3.523		.48	99.33
TRK.R. AT FARAD	37.900		3.83		74.33
TR.R. AT RENO					88.64
TR.R. AT VISTA	22.510		5.40		176.31
DISP..VISTA-D.DAM		-5.010		-.60	
TR.R. AT DERBY DAM	2.440		.67		201.39
DISP..D.DAM-WWORTH		2.310		.71	
TRK.R. AT WADSWRTH	4.750		1.38		212.99
DISP..WWORTH-NIXON		.730		.99	1001.64
TRK.R. AT NIXON	5.480		2.37		318.05

SEP 1970

	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	21.760		2.24		75.74
TAHOE-TRUCKEE GAIN		2.830		.31	80.54
TRK.R. AT TRUCKEE	24.590		2.55		76.29
DONNER CREEK		2.847		.14	36.48
TK.R. AB. MARTIS	27.437		2.69		72.16
MARTIS CREEK		.339		.07	123.96
PROSSER BELOW		7.340		.48	47.95
L.TRK.R. BELOW		.033		.00	71.82
TRK.R. AB. JUNIPER	35.198		3.24		67.68
TRUCKEE-FARAD GAIN		-1.528		-.14	67.68
TRK.R. AT FARAD	33.670		3.24		70.75
TR.R. AT RENO					83.30
TR.R. AT VISTA	24.120		5.73		174.71
DISP..VISTA-D.DAM		-6.814		-1.09	
TR.R. AT DERBY DAM	2.870		.77		197.21
DISP..D.DAM-WWORTH		.810		.39	
TRK.R. AT WADSWRTH	3.680		1.16		230.98
DISP..WWORTH-NIXON		.860		1.22	1039.33
TRK.R. AT NIXON	4.540		2.37		384.11

OCT 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	16.010		1.67		76.51
TAHOE-TRUCKEE GAIN		.220		.05	159.49
TRK.R . AT TRUCKEE	16.230		1.71		77.63
DONNER CREEK		4.086		.29	51.30
TR.R. AB. MARTIS	20.316		2.00		72.34
MARTIS CREEK		.604		.10	118.79
PROSSER BELOW		8.660		.63	53.70
L.TRK.R. BELOW		.095		.01	70.10
TRK.R. AB. JUNIPER	29.675		2.74		67.84
TRUCKEE-FARAD GAIN		2.555		.37	106.45
TRK.R. AT FARAD	32.230		3.11		70.90
TR.R. AT RENO					73.34
TR.R. AT VISTA	31.080		7.88		167.65
DISP..VISTA-D.DAM		-.128		.52	
TR.R. AT DERBY DAM	5.490		1.35		180.57
DISP..D.DAM-HWORTH		.660		.37	
TRK.R. AT WADSWRTH	6.150		1.71		204.96
DISP..WWORTH-NIXON		1.530		1.29	631.81
TRK.R. AT NIXON	7.650		3.00		288.66

NOV 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	10.770		1.12		76.40
TAHOE-TRUCKEE GAIN		1.450		.11	56.77
TRK.R . AT TRUCKEE	12.220		1.23		74.07
DONNER CREEK		6.048		.34	41.15
TR.R. AB. MARTIS	18.268		1.57		63.17
MARTIS CREEK		1.078		.15	101.71
PROSSER BELOW		3.128		.24	55.74
L.TRK.R. BELOW		.102		.01	69.72
TRK.R. AB. JUNIPER	22.568		1.96		64.80
TRUCKEE-FARAD GAIN		3.088		.43	101.52
TRK.R. AT FARAD	25.640		2.39		68.51
TR.R. AT RENO					78.62
TR.R. AT VISTA	31.618		7.90		174.57
DISP..VISTA-D.DAM		.512		.61	
TR.R. AT DERBY DAM	2.380		.68		185.86
DISP..D.DAM-HWORTH		1.338		.50	
TRK.R. AT WADSWRTH	3.710		1.10		218.17
DISP..WWORTH-NIXON		.990		1.24	917.87
TRK.R. AT NIXON	4.700		2.34		365.55

DEC 1970

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	12.440		1.24		73.36
TAHOE-TRUCKEE GAIN		4.320		.39	66.82
TRK.R . AT TRUCKEE	16.760		1.63		71.47
DONNER CREEK		5.935		.30	37.43
TR.R. AB. MARTIS	22.695		1.93		62.57
MARTIS CREEK		.977		.14	101.65
PROSSER BELOW		3.130		.26	61.14
L.TRK.R. BELOW		1.950		.15	58.29
TRK.R. AB. JUNIPER	28.752		2.48		63.45
TRUCKEE-FARAD GAIN		-1.352		-.12	63.45
TRK.R. AT FARAD	27.400		2.48		66.58
TR.R. AT RENO					77.14
TR.R. AT VISTA	37.290		8.52		168.13
DISP..VISTA-D.DAM		-6.762		-1.06	
TR.R. AT DERBY DAM	29.880		7.29		179.91
DISP..D.DAM-HWORTH		3.860		1.05	
TRK.R. AT WADSWRTH	33.660		8.34		182.23
DISP..WWORTH-NIXON		1.410		1.16	603.96
TRK.R. AT NIXON	35.070		9.50		199.19

JAN 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	33.300		3.44		76.07
TAHOE-TRUCKEE GAIN		2.260		.27	89.09
TRK.R . AT TRUCKEE	35.560		3.72		76.98
DONNER CREEK		4.304		.26	44.44
TR.R. AB. MARTIS	39.864		3.98		73.39
MARTIS CREEK		1.060		.15	108.73
PROSSER BELOW		3.670		.31	61.51
L.TRK.R. BELOW		2.400		.21	63.96
TRK.R. AB. JUNIPER	46.994		4.64		72.60
TRUCKEE-FARAD GAIN		1.586		.25	117.97
TRK.R. AT FARAD	48.580		4.89		74.88
TR.R. AT RENO					87.57
TR.R. AT VISTA	58.850		11.02		137.74
DISP..VISTA-D.DAM		2.108		.95	
TR.R. AT DERBY DAM	60.950		11.97		144.48
DISP..D.DAM-HWORTH		-2.320		.22	
TRK.R. AT WADSWRTH	58.630		11.75		147.45
DISP..WWORTH-NIXON		.988		1.24	933.39
TRK.R. AT NIXON	59.618		13.88		160.37

FEB 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	26.440		2.78		75.17
TAHOE-TRUCKEE GAIN		3.780		.26	49.86
TRK.R . AT TRUCKEE	30.220		2.96		72.01
DONNER CREEK		3.580		.19	40.42
TR.R. AB. MARTIS	33.720		3.15		68.73
MARTIS CREEK		.978		.12	88.34
PROSSER BELOW		3.630		.29	59.00
L.TRK.R. BELOW		2.100		.16	55.73
TRK.R. AB. JUNIPER	40.428		3.72		67.65
TRUCKEE-FARAD GAIN		1.672		.26	114.11
TRK.R. AT FARAD	42.100		3.98		69.50
TR.R. AT RENO					82.67
TR.R. AT VISTA	49.250		9.06		135.34
DISP..VISTA-D.DAM		2.060		.89	
TR.R. AT DERBY DAM	51.310		9.96		142.73
DISP..D.DAM-WWORTH		-1.240		-.03	
TRK.R. AT WADSWRTH	50.070		9.93		145.80
DISP..WWORTH-NIXON		1.510		1.19	578.97
TRK.R. AT NIXON	51.580		11.11		158.48

MAR 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	12.350		1.23		73.28
TAHOE-TRUCKEE GAIN		4.370		.50	84.65
TRK.R . AT TRUCKEE	16.720		1.73		76.25
DONNER CREEK		6.607		.40	44.30
TR.R. AB. MARTIS	23.327		2.13		67.20
MARTIS CREEK		3.060		.26	62.48
PROSSER BELOW		5.030		.36	52.26
L.TRK.R. BELOW		6.760		.46	50.23
TRK.R. AB. JUNIPER	38.177		3.21		61.85
TRUCKEE-FARAD GAIN		4.273		.55	95.28
TRK.R. AT FARAD	42.450		3.76		65.21
TR.R. AT RENO					77.62
TR.R. AT VISTA	53.280		10.01		138.14
DISP..VISTA-D.DAM		-.908		.34	
TR.R. AT DERBY DAM	52.380		10.35		145.33
DISP..D.DAM-WWORTH		-.798		.07	
TRK.R. AT WADSWRTH	51.590		10.42		148.55
DISP..WWORTH-NIXON		1.560		1.44	678.01
TRK.R. AT NIXON	53.150		11.86		164.09

APR 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	4.260		.44		75.39
TAHOE-TRUCKEE GAIN		11.840		1.00	62.21
TRK.R . AT TRUCKEE	16.120		1.44		65.71
DONNER CREEK		8.269		.33	29.43
TR.R. AB. MARTIS	24.409		1.77		53.39
MARTIS CREEK		5.950		.43	52.67
PROSSER BELOW		5.680		.34	43.56
L.TRK.R. BELOW		19.460		1.51	57.13
TRK.R. AB. JUNIPER	55.499		4.85		53.62
TRUCKEE-FARAD GAIN		5.721		.69	88.84
TRK.R. AT FARAD	61.220		4.74		56.91
TR.R. AT RENO					72.92
TR.R. AT VISTA	66.140		9.65		107.35
DISP..VISTA-D.DAM		-.530		.41	
TR.R. AT DERBY DAM	61.710		6.39		112.76
DISP..D.DAM-WWORTH		2.420		.73	
TRK.R. AT WADSWRTH	44.130		7.12		118.69
DISP..WWORTH-NIXON		1.670		1.31	576.47
TRK.R. AT NIXON	45.800		8.43		139.38

MAY 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	7.740		.78		74.30
TAHOE-TRUCKEE GAIN		33.180		2.01	44.50
TRK.R . AT TRUCKEE	40.920		2.79		50.14
DONNER CREEK		28.041		.94	34.43
TR.R. AB. MARTIS	60.961		3.73		44.98
MARTIS CREEK		6.370		.45	52.50
PROSSER BELOW		25.230		1.33	38.69
L.TRK.R. BELOW		20.770		1.64	58.01
TRK.R. AB. JUNIPER	113.331		7.15		46.39
TRUCKEE-FARAD GAIN		-45.691		-2.88	46.39
TRK.R. AT FARAD	67.640		7.15		77.72
TR.R. AT RENO					86.84
TR.R. AT VISTA	120.600		16.63		101.41
DISP..VISTA-D.DAM		-1.270		.27	
TR.R. AT DERBY DAM	74.020		10.48		104.14
DISP..D.DAM-WWORTH		2.900		.84	
TRK.R. AT WADSWRTH	76.920		11.32		108.25
DISP..WWORTH-NIXON		-1.840		-.15	108.25
TRK.R. AT NIXON	75.080		11.17		108.25

JNE 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	54.010		5.57		75.81
TAHOE-TRUCKEE GAIN		33.310		3.16	69.73
TRK.R . AT TRUCKEE	87.320		8.73		73.49
DONNER CREEK		16.910		.77	33.46
TR.R. AB. MARTIS	104.230		9.49		67.00
MARTIS CREEK		2.240		.21	69.81
PROSSER BELOW		5.480		.31	42.03
L.TRK.R. BELOW		21.720		1.74	58.89
TRK.R. AB. JUNIPER	133.670		11.76		64.70
TRUCKEE-FARAD GAIN		3.538		.47	93.59
TRK.R. AT FARAD	137.200		12.23		65.57
TR.R. AT RENO					81.10
TR.R. AT VISTA	137.900		16.39		87.43
DISP..VISTA-D.DAM		-.916		.32	
TR.R. AT DERBY DAM	103.300		12.61		89.75
DISP..D.DAM-HWORTH		-1.400		-.05	
TRK.R. AT WADSWRTH	101.900		12.55		90.60
DISP..HWORTH-NIXON		1.900		1.41	543.99
TRK.R. AT NIXON	133.800		13.96		98.90

JLY 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	19.680		1.98		73.98
TAHOE-TRUCKEE GAIN		33.570		2.01	43.93
TRK.R . AT TRUCKEE	53.250		3.98		55.01
DONNER CREEK		5.492		.25	33.12
TR.R. AB. MARTIS	58.742		4.23		52.96
MARTIS CREEK		.847		.11	96.91
PROSSER BELOW		6.150		.38	44.86
L.TRK.R. BELOW		12.460		.74	43.62
TRK.R. AB. JUNIPER	78.199		5.46		51.31
TRUCKEE-FARAD GAIN		-18.689		-1.30	51.31
TRK.R. AT FARAD	59.510		5.46		67.42
TR.R. AT RENO					80.65
TR.R. AT VISTA	54.700		8.85		119.04
DISP..VISTA-D.DAM		2.893		1.11	
TR.R. AT DERBY DAM	26.030		4.58		127.20
DISP..D.DAM-HWORTH		.548		.34	
TRK.R. AT WADSWRTH	26.570		4.84		133.99
DISP..HWORTH-NIXON		1.140		1.38	837.25
TRK.R. AT NIXON	27.710		6.14		162.92

AUG 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	20.020		2.09		76.63
TAHOE-TRUCKEE GAIN		2.480		.29	47.38
TRK.R . AT TRUCKEE	22.500		2.38		77.81
DONNER CREEK		1.069		.06	43.83
TR.R. AB. MARTIS	23.569		2.44		76.27
MARTIS CREEK		.561		.08	110.69
PROSSER BELOW		2.160		.14	49.13
L.TRK.R. BELOW		15.200		.96	46.60
TRK.R. AB. JUNIPER	41.490		3.64		64.45
TRUCKEE-FARAD GAIN		.470		.18	153.32
TRK.R. AT FARAD	41.960		3.73		65.45
TR.R. AT RENO					76.39
TR.R. AT VISTA	32.360		6.36		144.49
DISP..VISTA-D.DAM		3.250		1.16	
TR.R. AT DERBY DAM	12.820		2.71		155.30
DISP..D.DAM-HWORTH		.988		.43	
TRK.R. AT WADSWRTH	13.800		3.14		167.35
DISP..HWORTH-NIXON		.900		1.11	986.66
TRK.R. AT NIXON	14.700		4.25		212.61

SEP 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	19.520		1.99		75.08
TAHOE-TRUCKEE GAIN		.910		.13	107.82
TRK.R . AT TRUCKEE	20.430		2.13		76.54
DONNER CREEK		3.354		.21	45.89
TR.R. AB. MARTIS	23.784		2.34		72.22
MARTIS CREEK		.562		.09	116.85
PROSSER BELOW		7.218		.51	52.08
L.TRK.R. BELOW		24.900		1.96	57.82
TRK.R. AB. JUNIPER	56.456		4.89		63.74
TRUCKEE-FARAD GAIN		-25.116		-2.18	63.74
TRK.R. AT FARAD	31.340		4.89		114.82
TR.R. AT RENO					130.36
TR.R. AT VISTA	48.758		12.53		188.97
DISP..VISTA-D.DAM		2.540		1.82	
TR.R. AT DERBY DAM	31.440		8.38		194.22
DISP..D.DAM-HWORTH		.160		.26	
TRK.R. AT WADSWRTH	31.680		8.56		199.21
DISP..HWORTH-NIXON		-1.748		-.47	199.21
TRK.R. AT NIXON	29.860		8.09		199.21

OCT 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	14.430		1.50		76.59
TAHOE-TRUCKEE GAIN		.050		.02	221.09
TRK.R . AT TRUCKEE	14.480		1.52		77.00
DONNER CREEK		4.500		.27	44.24
TR.R. AB. MARTIS	18.980		1.79		69.23
MARTIS CREEK		.191		.04	147.34
PROSSER BELOW		14.380		1.15	58.86
L.TRK.R. BELOW		27.120		2.39	64.84
TRK.R. AB. JUNIPER	60.671		5.37		65.06
TRUCKEE-FARAD GAIN		-1.911		-.17	65.06
TRK.R. AT FARAD	58.760		5.37		67.17
TR.R. AT RENO					76.69
TR.R. AT VISTA	65.780		10.82		120.95
DISP..VISTA-D.DAM		4.704		1.42	
TR.R. AT DERBY DAM	41.190		7.15		127.72
DISP..D.DAM-WWORTH		.970		.43	
TRK.R. AT WADSWRTH	42.160		7.58		132.31
DISP..WWORTH-NIXON		-1.510		-.27	132.31
TRK.R. AT NIXON	40.650		7.31		132.31

NOV 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
	14.190		1.49		77.07
		3.300		.38	85.24
	17.490		1.87		79.61
		1.853		.11	43.27
	19.343		1.98		75.22
		.811		.12	108.31
		1.780		.14	58.44
		4.090		.29	51.71
	26.024		2.53		71.41
		.836		.15	134.49
	26.860		2.68		73.37
					89.15
	34.110		8.85		173.64
		12.078		2.42	
	16.100		3.65		166.76
		-9.370		-1.14	
	6.730		2.51		274.04
		1.700		1.27	551.19
	8.430		3.78		329.96

DEC 1971

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	14.540		1.46		74.18
TAHOE-TRUCKEE GAIN		1.830		.28	110.64
TRK.R . AT TRUCKEE	16.370		1.74		78.20
DONNER CREEK		3.402		.17	37.72
TR.R. AB. MARTIS	19.772		1.92		71.24
MARTIS CREEK		.988		.14	102.51
PROSSER BELOW		2.220		.18	60.83
L.TRK.R. BELOW		4.960		.39	58.26
TRK.R. AB. JUNIPER	27.940		2.63		69.21
TRUCKEE-FARAD GAIN		.290		.07	170.16
TRK.R. AT FARAD	28.230		2.70		70.25
TR.R. AT RENO					84.96
TR.R. AT VISTA	36.280		8.35		169.37
DISP..VISTA-D.DAM		-14.899		-3.43	
TR.R. AT DERBY DAM	19.940		4.62		170.38
DISP..D.DAM-WWORTH		1.480		.53	
TRK.R. AT WADSWRTH	21.420		5.15		176.94
DISP..WWORTH-NIXON		-.960		-.23	176.94
TRK.R. AT NIXON	20.460		4.92		176.94

JAN 1972

	RIVER FLOW (THOUS. (AC-FT)	INFLOW (THOUS. (AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
	14.140		1.44		75.02
		.990		.17	123.81
	15.130		1.61		78.21
		1.846		.11	42.50
	16.976		1.72		74.33
		.762		.11	108.53
		2.190		.18	62.12
		5.848		.47	59.49
	25.768		2.49		70.94
		1.812		.28	114.63
	27.580		2.77		73.81
					89.77
	36.668		8.65		173.45
		-3.640		-.28	
	33.028		8.37		186.35
		2.218		.69	
	35.230		9.05		188.98
		-2.188		-.56	188.98
	33.050		8.49		188.98

	FEB 1972					MAR 1972				
	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)	RIVER FLOW (THOUS. AC-FT)	INFLOW (THOUS. AC-FT)	RIVER SALT MASS (TONS)	SALT MASS (TONS)	SIM. TDS (MG/L)
TAHOE CITY	14.190		1.44		74.71	4.920		.49		73.29
TAHOE-TRUCKEE GAIN		2.820		.34	88.47		7.350		.73	73.27
TRK.R . AT TRUCKEE	17.010		1.78		76.39	12.270		1.22		73.28
DONNER CREEK		2.386		.13	41.49		10.213		.62	44.61
TR.R. AB. MARTIS	19.396		1.92		72.62	22.483		1.84		60.26
MARTIS CREEK		1.030		.12	88.82		3.050		.27	66.13
PROSSER BELOW		1.780		.14	59.86		11.700		.94	58.98
L.TRK.R. BELOW		3.490		.29	61.15		4.290		.26	45.16
TRK.R. AB. JUNIPER	25.696		2.47		70.80	41.523		3.32		58.77
TRUCKEE-FARAD GAIN		-2.426		-.23	70.80		-9.243		-.74	58.77
TRK.R. AT FARAD	23.270		2.47		78.18	32.280		3.32		75.60
TR.R. AT RENO					98.19					91.73
TR.R. AT VISTA	31.640		7.95		184.75	54.230		12.17		165.88
DISP..VISTA-D.DAM		-1.560		.16			2.069		.95	
TR.R. AT DERBY DAM	30.080		8.11		198.33	42.310		9.86		171.39
DISP..D.DAM-WWORTH		-.180		.18			-.240		.18	
TRK.R. AT WADSWRTH	29.900		8.29		203.98	42.070		10.04		175.51
DISP..WWORTH-NIXON		2.490		1.31	387.68		3.660		1.38	278.29
TRK.R. AT NIXON	32.393		9.61		218.10	45.730		11.42		183.73